



PHOTOGRAPHIC INTERPRETATION REPORT

# KH-4 MISSION IIII IPIR NUMBER 29

OAK SUPPLEMENT PART XXIII

23 JULY - 10 AUGUST 1970

Handle via Talent-Keyhole Channels Only

TOP SECRET

TCS-20458/70 NOVEMBER 1970 COPY NO 1 1 7 94 PAGES

Approved For Release 2000/04/17 : CIA-RDP78T04562A001200010013-1

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#### WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission of the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations perfaining to TALENT-KEYHOLE Control System.

## TARGET CATEGORIES AND ASSOCIATED NTP FUNCTIONAL AREAS (CODES)

1. STRATEGIC SSM

Deployed Strategic SSM Facilities (A)

2. MISSILE RANGES

Missile Ranges: Strategic SSM/Space Facilities (P) Missile Ranges: Air-Launched Missile Facilities (Q)

Missile Ranges: Naval-Launched Missile Facilities (R)

Missile Ranges: Tactical SSM Facilities (S)
Missile Ranges: SAM/AMM Facilities (T)

3. AIR DEFENSE MISSILES

Deployed AMM Facilities (B)

Deployed SAM Facilities (D)

4. ELECTRONICS/COMMUNICATIONS

Deployed Communication/Electronic/Radar Facilities (C)

5. AIR

Air Base Facilities (E)

6. NAVAL

Naval Base Facilities (F)

7. GROUND

Ground Force Facilities (G)

8. TACTICAL SSM

Deployed Tactical SSM Facilities (H)

9. LOGISTICS

Military Logistics Facilities (K)

10. NUCLEAR ENERGY

Atomic Energy Facilities (0)

11. CBR

**CBR Facilities (V)** 

12. INDUSTRY

Strategic Weapons Industrial Facilities (J)

General Purpose Weapons Industrial Facilities (L)

Non -Military Industrial Facilities (N)

Communication/Electronic/Radar R&D Facilities (U)

13. MISCELLANEOUS

Non-Military Logistics Facilities (M) Miscellaneous/Unidentified Facilities (Z)

These thirteen target categories are compatible with the Functional Area of Imagery Interpretation established under the National Tasking Plan. To enhance the analysis of readout on operationally associated targets, each target is reported relative to its primary functional association (i.e., missile range tracking facilities are reported under "MISSILE RANGES," fly-away airfields at aircraft plants are reported under "INDUSTRY," airfield nuclear weapons storage facilities are reported under "AIR," etc.).

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TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

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TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 PREFACE

#### PREFACE

THIS IS THE TWENTY-THIRD OAK SUPPLEMENT REPORT ON MISSION 1111. FOR ADDITIONAL PREFACE DETAILS, SEE FIRST OAK SUPPLEMENT.

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UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

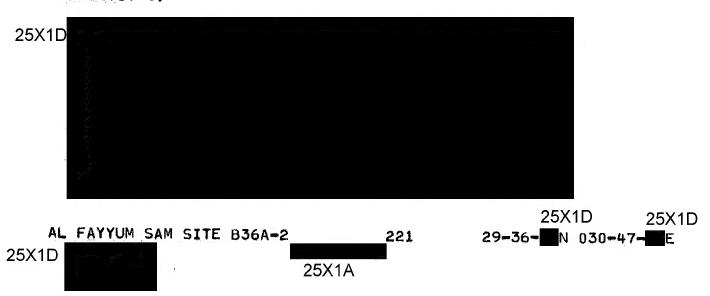
#### SIGNIFICANT RESULTS

25X1D 25X1D AL FAYYUM SAM SITE A17A-2 29-11-EN 030-52-E 326 25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: 8 NM SSE OF AL FAYYUM. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS. 25X1D 25X1D 25X1D AL FAYYUM SAM SITE A17-2 251 29-15-N 030-51-EE 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
3.4 NM SOUTH OF AL FAYYUM. THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE
ACQUISITION RADAR POSITION, AND THREE REVETTED MISSILE-HOLD
POSITIONS.

25X1A



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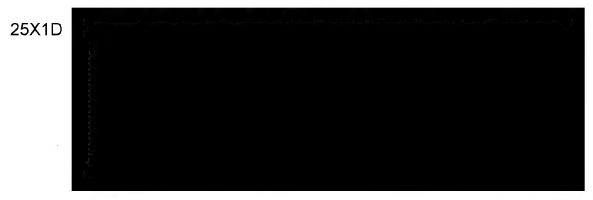
TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION:

17.1 NM NORTH OF AL FAYYUM. THIS SITE CONSISTS OF FIVE LAUNCH POSITIONS, ONE PARTIALLY REVETTED LAUNCH POSITION, A REVETTED GUIDANCE AREA, AND TWO REVETTED MISSILE-HOLD POSITIONS.



25X1D 25X1D

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

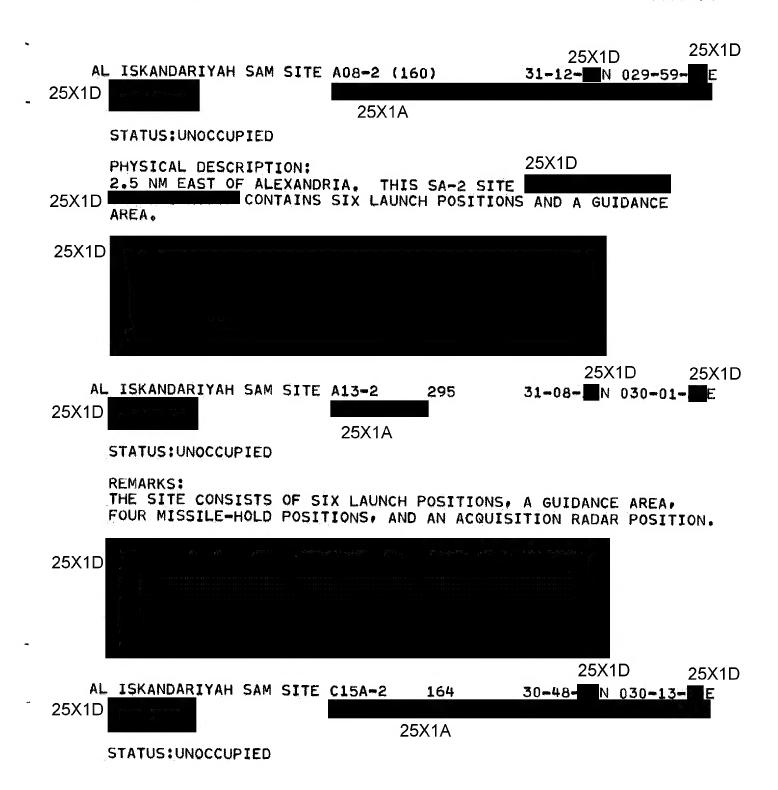
18.3 NM NORTH OF AL FAYYUM. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A MOUNDED GUIDANCE AREA, AND AT LEAST SEVEN REVETTED MISSILE-HOLD POSITIONS.



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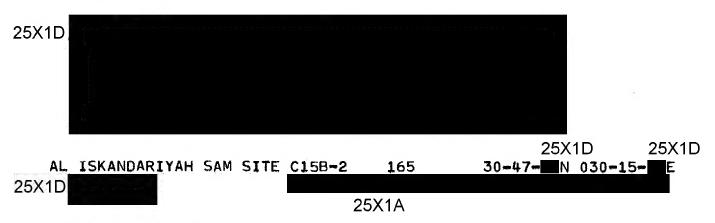
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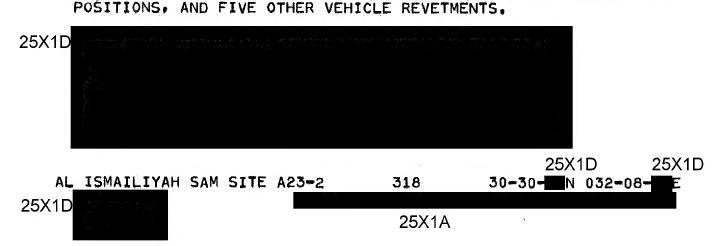
TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

PHYSICAL DESCRIPTION:
29.2 NM SE OF ALEXANDRIA. THE SITE CONSISTS OF SIX LAUNCH
POSITIONS, A BUNKERED GUIDANCE AREA, A BUNKERED ACQUISITION
RADAR POSITION, AND FOUR PROBABLE REVETTED MISSILE-HOLD
POSITIONS.



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
29.9 NM SE OF ALEXANDRIA. THE SITE CONSISTS OF SIX LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, FOUR REVETTED MISSILE-HOLD



STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION:
7.8 NM SW OF AL ISMAILIYAH. THE GUIDANCE AREA WAS COMPLETE.
THREE LAUNCH REVETMENTS WERE IN LATE STAGES OF CONSTRUCTION.
AND ONE LAUNCH REVETMENT WAS IN AN EARLY STAGE OF CONSTRUCTION.
THE SITE WAS FORMERLY IDENTIFIED AS SUEZ CANAL T-SHAPED
STRUCTURE 7.

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ASSOCIATED OBJECTS: 6 VEHICLES OR PIECES OF EQUIPMENT



AL ISMAILIYAH SAM SITE B18A-2 25X1D

322

25X1D 30-16-N 032-16-

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 18.5 NM SOUTH OF AL ISMAILIYAH. THIS SITE CONSISTS OF AT LEAST FIVE LAUNCH POSITIONS, A REVETTED AND BUNKERED GUIDANCE AREA,

AND A BUNKERED ACQUISITION RADAR POSITION.

25X1D

AL ISMAILIYAH SAM SITE B18-2

249

25X1D 25X1D 30-15-N 032-17-

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 19.8 NM SOUTH OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED AND BUNKERED GUIDANCE AREA. THE

SITE WAS IN A LATE STAGE OF CONSTRUCTION ON WAS OCCUPIED ON

25X1D

25X1D

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AL ISMAILIYAH SAM SITE B22A-2
25X1D

313

(1D 25X1D

30-21- N 032-06- E

STATUS: OCCUPIED

25X1A

PHYSICAL DESCRIPTION:

13.7 NM SSW OF AL ISMAILIYAH. THIS SITE CONSISTS OF A CIRCULAR PATTERN OF LAUNCH POSITIONS AROUND A GUIDANCE AREA. THE SITE CONSISTS OF SIX OCCUPIED LAUNCH POSITIONS AND AN OCCUPIED GUIDANCE AREA.

ASSOCIATED OBJECTS: 27 VEHICLES OR PIECES OF EQUIPMENT (AT LEAST)

25X1D

25X1D

AL ISMAILIYAH SAM SITE B22B-2

25X1D

25X1D

314

30-21-N 032-05-

STATUS: OCCUPIED

25X1A

PHYSICAL DESCRIPTION:
16.7 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF A CIRCULAR PATTERN OF LAUNCH POSITIONS AROUND A GUIDANCE AREA. THE SITE CONSISTS OF SIX OCCUPIED LAUNCH POSITIONS AND AN OCCUPIED GUIDANCE AREA.

GROUND FORCE ORDER OF BATTLE: 6 VEHICLES OR PIECES OF EQUIPMENT (AT LEAST)

25X1D

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TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D

25X1D 25X1D

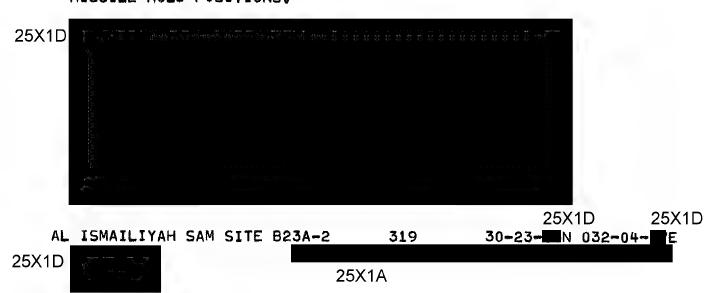
AL ISMAILIYAH SAM SITE B22F-2 220 30-20-10 032-02-10 E

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
19.9 NM SW OF AL ISMAILIYAH, THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, A REVETTED ACQUISITION
RADAR POSITION, AND AT LEAST FOUR REVETTED PROBABLE
MISSILE-HOLD POSITIONS.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

15 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF A CIRCULAR PATTERN OF SIX LAUNCH POSITIONS AROUND A GUIDANCE AREA. IT CONSISTS OF SIX OCCUPIED LAUNCH POSITIONS, AN OCCUPIED GUIDANCE AREA, AND AN OCCUPIED ACQUISITION RADAR MOUND. THIS SITE WAS FORMERLY IDENTIFIED AS SUEZ CANAL T-SHAPED STRUCTURE 10.

ASSOCIATED OBJECTS: 20 VEHICLES OR PIECES OF EQUIPMENT

### HANDLE VIA FORER PROPERTY OF THE PROPERTY OF T

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#### ELECTRONIC ORDER OF BATTLE: 1 PROB ACQUISITION RADAR



25X1D 25X1D

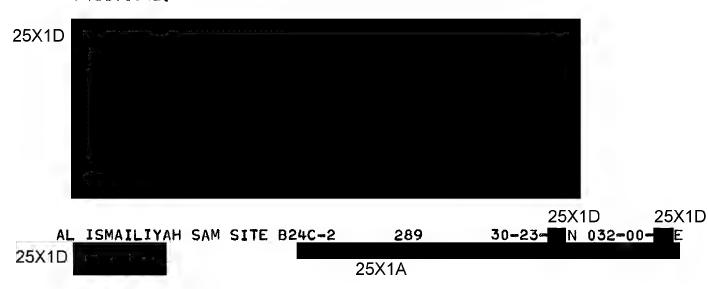
AL ISMAILIYAH SAM SITE B24B-2 219 30-27- N 032-02- E

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
13.8 NM WSW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, A REVETTED PROBABLE
ACQUISITION RADAR POSITION, AND FIVE REVETTED MISSILE-HOLD
POSITIONS.



STATUS: OCCUPIED

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PHYSICAL DESCRIPTION:

18 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS, A BUNKERED GUIDANCE AREA, A PROBABLE REVETTED
ACQUISITION RADAR POSITION, AND AT LEAST FOUR REVETTED
MISSILE-HOLD POSITIONS.



25X1D 25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
20.2 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF AN OVAL
PATTERN OF LAUNCH REVETMENTS AROUND A GUIDANCE AREA. THE SITE
CONSISTS OF THREE OCCUPIED LAUNCH POSITIONS, THREE LAUNCH
POSITIONS APPARENTLY UNOCCUPIED, AND AN OCCUPIED GUIDANCE AREA.
THIS SITE WAS FORMERLY REPORTED AS SUEZ CANAL T-SHAPED
STRUCTURE 11.

ASSOCIATED OBJECTS: 6 VEHICLES OR PIECES OF EQUIPMENT



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TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D 25X1D

AL ISMAILIYAH SAM SITE B24D-2 310 30-28-10 032-03-10 E

25X1D 25X1D 25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
12 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX
DRIVE-THROUGH LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A
BUNKERED ACQUISITION RADAR POSITION.



25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D

STATUS: OCCUPIED

25X1A

PHYSICAL DESCRIPTION:
17.7 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF A CIRCULAR PATTERN OF LAUNCH REVETMENTS AROUND A GUIDANCE AREA. THE SITE CONTAINS FOUR OCCUPIED LAUNCH POSITIONS, TWO UNOCCUPIED LAUNCH POSITIONS, AND AN OCCUPIED GUIDANCE AREA.

25X1D

AL ISMAILIYAH SAM SITE B24F-2 321 30-24-2 N 031-57-2 E

25X1D

STATUS: UNOCCUPIED

25X1A

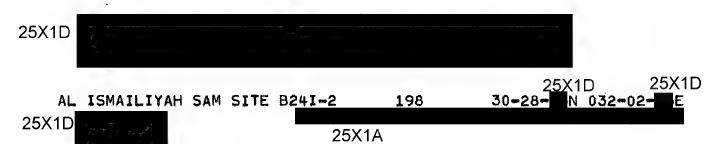
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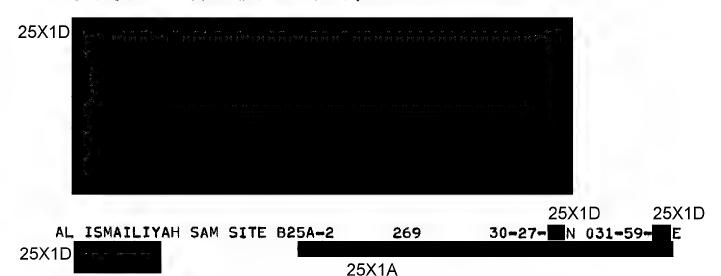
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PHYSICAL DESCRIPTION: 17.4 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF A CIRCULAR PATTERN OF LAUNCH POSITIONS AROUND A GUIDANCE AREA. IT CONSISTS OF SIX UNOCCUPIED LAUNCH POSITIONS AND AN UNOCCUPIED GUIDANCE AREA.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
12.9 NM SSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX
LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. ONE OF THE
LAUNCH POSITIONS WAS OCCUPIED.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
16.4 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, AND THREE REVETTED
MISSILE-HOLD POSITIONS.

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UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D

N 032-03-

25X1D



AL ISMAILIYAH SAM SITE B25C-2

199 30**-**29**-**

25X1D **-**■E

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 12.1 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. BOMB DAMAGE WAS OBSERVED.

25X1D

AL ISMAILIYAH SAM SITE B28-2

25X1D 30-36-11 031-56-

25X1D

25X1C

25X1A

264

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

17 NM WEST OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS AND A REVETTED GUIDANCE AREA.

25X1D

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TALIDING VIA CONTROL SYSTEM ONLY TCS-20458/70 - IPIR 29 UNITED ARAB REPUBLIC KH-4 MISSION 1111 AIR DEFENSE MISSILES 25X1D 25X1D 25X1D AL ISMAILIYAH SAM SITE B33-2 170 30-49-N 032-03-25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: 18.2 NM NNW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND AT LEAST TWO DRIVE-THROUGH REVETTED MISSILE-HOLD POSITIONS. 25X1D 25X1D 25X1D AL ISMAILIYAH SAM SITE C20-2 246 30-12- N 032-09-25X1D 25X1A STATUS: OCCUPIED PHYSICAL DESCRIPTION: 23.5 NM SSW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND EIGHT REVETTED MISSILE-HOLD POSITIONS. THE SITE WAS UNOCCUPIED ON 25X1D BUT WAS OCCUPIED ON 25X1D 25X1D

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30-12-N 032-11-

25X1D



AL ISMAILIYAH SAM SITE C20-3

247

25X1D •**■**€

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 24 NM SSW OF AL ISMAILIYAH. THIS SITE CONSISTS OF FOUR LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND FOUR MISSILE-HOLD REVETMENTS.



AL ISMAILIYAH SAM SITE C21C-2
25X1D

245

D 25X1D

30-11- N 032-04-

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 25.8 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.

25X1D

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AL ISMAILIYAH SAM SITE C21D-2

312

25X1D N 032-07-30-15-

25X1D

25X1D STATUS: OCCUPIED

25X1A

PHYSICAL DESCRIPTION:

20.2 NM SSW OF AL ISMAILIYAH. THIS SITE CONSISTS OF A CIRCULAR PATTERN OF LAUNCH POSITIONS AROUND A GUIDANCE AREA. IT CONTAINS SIX OCCUPIED LAUNCH POSITIONS AND AN OCCUPIED GUIDANCE AREA.

25X1D

AL ISMAILIYAH SAM SITE C21E-2

316

25X1D 25X1D 30-15-N 032-04-

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

22.2 NM SSW OF AL ISMAILIYAH. THIS SITE CONSISTS OF A CIRCULAR PATTERN OF LAUNCH POSITIONS AROUND A GUIDANCE AREA. THE SITE CONSISTS OF FOUR OCCUPIED LAUNCH POSITIONS, TWO UNOCCUPIED LAUNCH POSITIONS, AND AN OCCUPIED GUIDANCE AREA. A PROBABLE ACQUISITION RADAR WAS ON A MOUND. A LINEAR EXCAVATION WAS PRESENT ON 25X1D

ASSOCIATED OBJECTS: 6 VEHICLES OR PIECES OF EQUIPMENT (AT LEAST)

ELECTRONIC ORDER OF BATTLE: 1 PROB ACQUISITION RADAR

25X1D

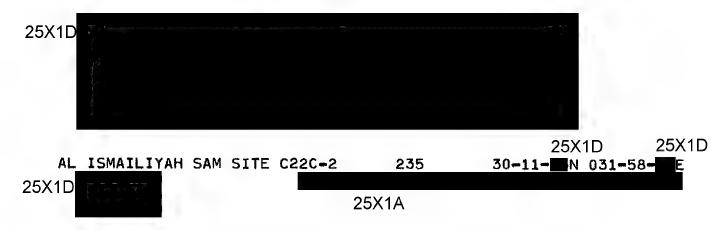
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25X1D 25X1D

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 22 NM SW OF AL ISMAILIYAH, THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND SEVERAL WIDELY DISPERSED VEHICLE REVETMENTS.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
29.8 NM SW OF AL ISMAILIYAH. THE SITE CONSISTS OF SIX LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, AND AT LEAST SIX REVETTED
MISSILE-HOLD POSITIONS.



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25X1D 25X1D

AL ISMAILIYAH SAM SITE C22D-2 237 30-15-10 032-00-10 E

25X1D

25X1A

STATUS: OCCUPIED

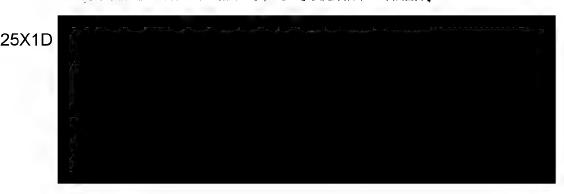
PHYSICAL DESCRIPTION: 22.6 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND AT LEAST SIX REVETTED MISSILE-HOLD POSITIONS.



25X1D 25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 21.1 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.



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25X1D

25X1D

25X1D

AL ISMAILIYAH SAM SITE C23B-2

216

30-14-IN 031-50-

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

29.4 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS: A REVETTED GUIDANCE AREA: THREE REVETTED MISSILE-HOLD POSITIONS: AND AT LEAST FIVE BUNKERS.

25X1D

AL ISMAILIYAH SAM SITE C23C-2

217

25X1D 30-18-**II**N 031-52-

25X1D

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

26.4 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND A REVETTED ACQUISITION RADAR POSITION.

25X1D

TOP SECRET RUFF
TALIDING WECK HOLLER CLOSE 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS=20458/70 = IPIR 29 KH=4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



AL ISMAILIYAH SAM SITE C23D-2

233

25X1D 25X1D 30-13-10 031-54-10 E

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 28 NM SW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.



AL ISMAILIYAH SAM SITE C23E-2 25X1D 25X1D 30-20-11 N 031-56-

25X1D

25X1A

218

STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION: 22.5 NM SW OF AL ISMAILIYAH. THIS SITE WAS IN A MID STAGE OF CONSTRUCTION AND CONSISTS OF FOUR LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, AND ONE BUNKER.

25X1D

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TOP SECRET RUFF CONTROL SYSTEM ONLY

#### HANDLE VIA TOPER Release 2000/04/17 CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS=20458/70 = IPIR 29 KH=4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



25X1D 25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 20.9 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, AND AT LEAST TWO REVETTED MISSILE-HOLD POSITIONS.



25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D

STATUS: UNDER CONSTRUCTION

25X1A

PHYSICAL DESCRIPTION:

18.6 NM SW OF AL ISMAILIYAH. THIS SITE CONSISTS OF A GUIDANCE AREA AND TWO LAUNCH POSITIONS IN A LATE STAGE OF CONSTRUCTION. GROUND SCARRING FOR FOUR MORE POSSIBLE LAUNCH POSITIONS WAS PRESENT.

TOP SECRET RUFF
TAMPNTONERelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

AL ISMAILIYAH SAM SITE C25A-2

186

25X1D 25X1D 30-24-11 031-50-11 E

25X1D

O CLANT

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

24.8 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A BUNKERED GUIDANCE AREA. FOUR OF THE LAUNCH POSITIONS WERE OCCUPIED.

25X1D



AL ISMAILIYAH SAM SITE C25B-2

184

25X1D 25X1D 30-21-11 031-46-11E

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 25 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THREE OF THE LAUNCH POSITIONS WERE OCCUPIED.

25X1D



HANDLE VIA TARRITORE Release 2000/04/17: CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY TCS-20458/70 - IPIR 29 UNITED ARAB REPUBLIC KH-4 MISSION 1111 AIR DEFENSE MISSILES 25X1D 25X1D 25X1D 188 30-26- N 031-47-AL ISMAILIYAH SAM SITE C25C-2 25X1D 25X1A STATUS: OCCUPIED PHYSICAL DESCRIPTION: 26.1 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. 25X1D 25X1D 25X1D N 031-47-AL ISMAILIYAH SAM SITE C25E-2 189 30-26-Ε 25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: 26.1 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. 25X1D

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TOP SECRET RUFF CONTROL SYSTEM ONLY

TOP SECRET RUFF
TARENTALER Release 2000/04/17: CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY TCS-20458/70 - IPIR 29 UNITED ARAB REPUBLIC KH-4 MISSION 1111 AIR DEFENSE MISSILES 25X1D 25X1D 25X1D 277 30-24-N 031-51-AL ISMAILIYAH SAM SITE C25F-2 25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: 23.9 NM SW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. 25X1D 25X1D 25X1D 30-25-AL ISMAILIYAH SAM SITE C25G-2 278 N 031-53-E 25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: 22.3 NM SW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE WAS OCCUPIED ON 25X1D 25X1D

Approved For Release 2000/04/17: CIA-RDP78T04562A00120001400E VIA

TOP SECRET RUFF CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF TAMENTONE Release 2000/04/17: CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D

AL ISMAILIYAH SAM SITE C251-2 296
25X1D

25X1D 25X1D 30-21-11 N 031-46-11 E

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 29 NM SW OF AL ISMAILIYAH. THE SITE CONSISTS OF SIX OCCUPIED LAUNCH POSITIONS AND A BUNKERED GUIDANCE AREA.

25X1A

25X1D

25X1D 25X1D

AL ISMAILIYAH SAM SITE C26A-2 193 30-29-10 031-46-11 E

25X1D 25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 25.3 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.

25X1D

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HANDLE VIA TOP SECRET RUFF
TAAFSTONERelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D

25X1D



AL ISMAILIYAH SAM SITE C26B-2

194 30-29-N 031-43-

25X1D

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

28.5 NM WSW OF AL ISMAILIYAH. THE SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. FOUR OF THE LAUNCH POSITIONS WERE OCCUPIED.



AL ISMAILIYAH SAM SITE C26C-2

25X1D

30-29-

25X1D

25X1A

195

N 031-50-

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

22.9 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.

25X1D

25X1D



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TOP SECRET RUFF
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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D

25X1D 25X1D

AL ISMAILIYAH SAM SITE C26D-2 191 30-28-10 031-49-10E

25X1D 25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

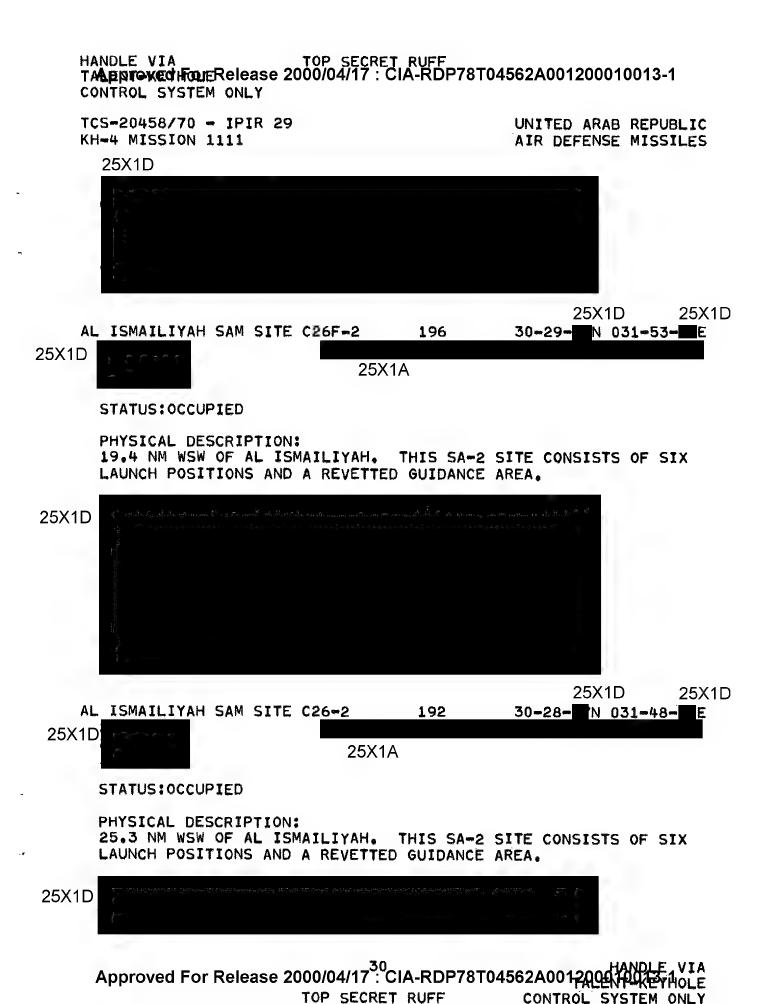
25.2 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.

25X1D 25X1D

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 25.7 NM WSW OF AL ISMAILIYAH. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS RINGED BY TEN SMALL REVETMENTS.

25X1D



TOP SECRET RUFF
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TOP SECRET RUFF
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TOP SECRET RUFF
TOP

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



AL ISMAILIYAH SAM SITE C27A-2

263

30-34-N 031-51-

25X1D

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

21.8 NM WEST OF AL ISMAILIYAH. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND SEVERAL WIDELY DISPERSED VEHICLE OR MISSILE-HOLD REVETMENTS. THE SITE WAS UNOCCUPIED ON 25X1D



25X1D 25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

26.6 NM WEST OF AL ISMAILIYAH. THE SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND SEVERAL WIDELY DISPERSED VEHICLE REVETMENTS.

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TOP SECRET RUFF CONTROL SYSTEM ONLY

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TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

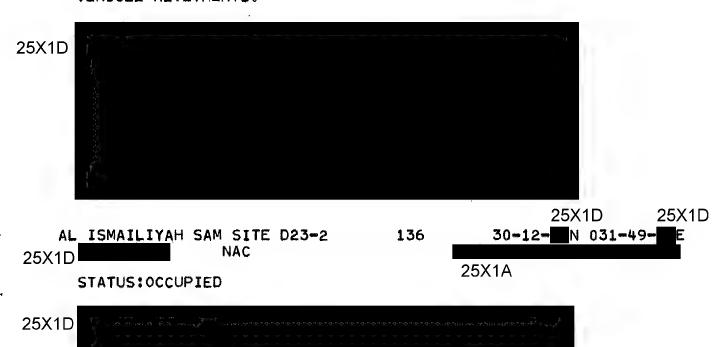
25X1D



25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 28.6 NM WEST OF AL ISMAILIYAH. THE SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND SEVERAL DISPERSED VEHICLE REVETMENTS.



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TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 5.5 NM EAST OF AL MANSURAH. THE SITE CONSISTS OF SIX LAUNCH

POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, AND SIX REVETTED MISSILE-HOLD POSITIONS.

25X1D

AL MANSURAH SAM SITE A15-2

25X1D

25X1D

25X1D

25X1D

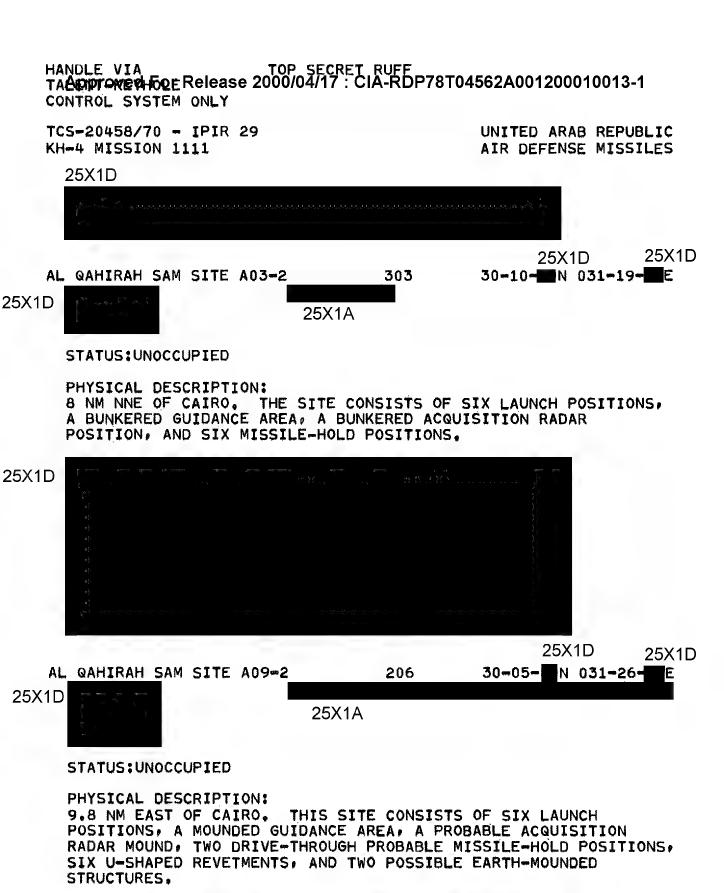
25X1D

25X1D

STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION:
7.7 NM SSE OF AL MANSURAH. THE SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND FOUR REVETTED MISSILE-HOLD POSITIONS.

25X1D



25X1D

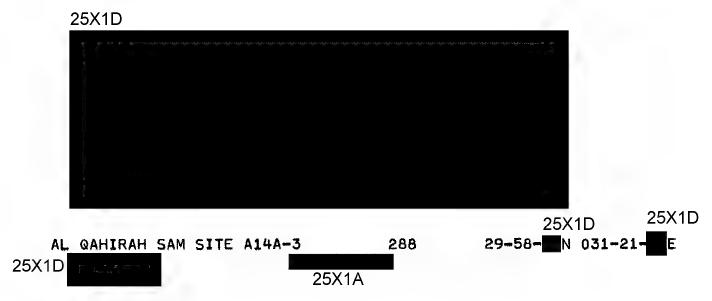
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TOP SECRET RUFF CONTROL SYSTEM ONLY

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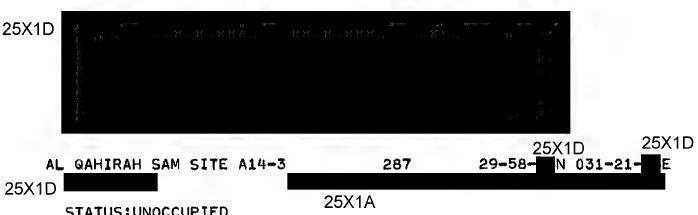
TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 7 NM SE OF CAIRO. THIS SITE CONSISTS OF TWO LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A BUNKERED ACQUISITION RADAR POSITION. THE SITE WAS IN A MIDSTAGE OF CONSTRUCTION.



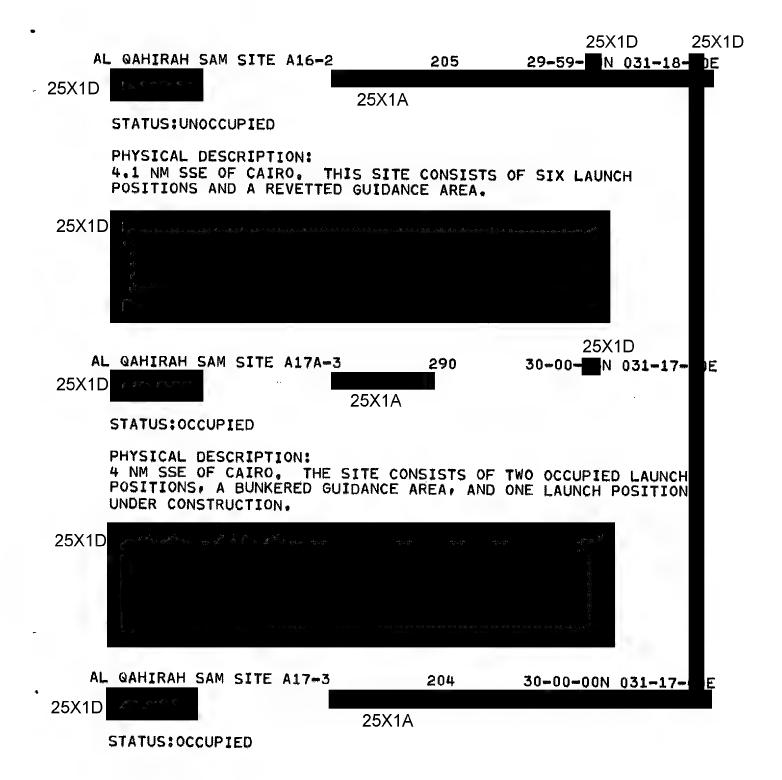
STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 7.1 NM SE OF CAIRO. THIS SITE CONSISTS OF FOUR LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A BUNKERED ACQUISITION RADAR POSITION.

25X1D

Approved For Release 2000/04/17 <sup>35</sup>CIA-RDP78T04562A0012000 <sup>Η</sup>ΟΝΙΟΙΑ TOP SECRET RUFF CONTROL SYSTEM ONLY HANDLE VIA TOP SECRET RUFF
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CONTROL SYSTEM ONLY

TCS=20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES



HANDLE VIA
TALEPHONER HOLERelease 2000/04/17 ECIA-KEP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

PHYSICAL DESCRIPTION: 3.4 NM SOUTH OF CAIRO. THIS SITE CONSISTS OF FOUR LAUNCH POSITIONS, A MOUNDED GUIDANCE AREA, ONE REVETTED MISSILE-HOLD POSITION, AND A POSSIBLE MOUNDED ACQUISITION RADAR POSITION.



AL QAHIRAH SAM SITE A31-2 25X1D 25X1D 25X1D 30-09-00 031-08-05

25X1A

267

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

8.4 NM NW OF CAIRO. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A BUNKERED ACQUISITION RADAR POSITION, SIX REVETTED DRIVE-THROUGH MISSILE-HOLD POSITIONS, AND AT LEAST THREE DRIVE-IN EQUIPMENT REVETMENTS.



AL QAHIRAH SAM SITE A33-2 25X1D 25X1D 266 30-11-11-10 031-11-1

<u>25</u>X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

8.7 NM WNW OF CAIRO. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A BUNKERED ACQUISITION RADAR POSITION, AND SEVEN DRIVE-THROUGH MISSILE-HOLD POSITIONS.

25X1D

Approved For Release 2000/04/137: CIA-RDP78T04562A0012000100413-11A
TALENT-KEYHOLE
TOP SECRET RUFF
CONTROL SYSTEM ONLY

TOP SECRET RUFF
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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



25X1D 25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 15.8 NM NNE OF CAIRO. THE SITE CONTAINS FOUR LAUNCH POSITIONS AND A BUNKERED GUIDANCE AREA.

25X1D

25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D

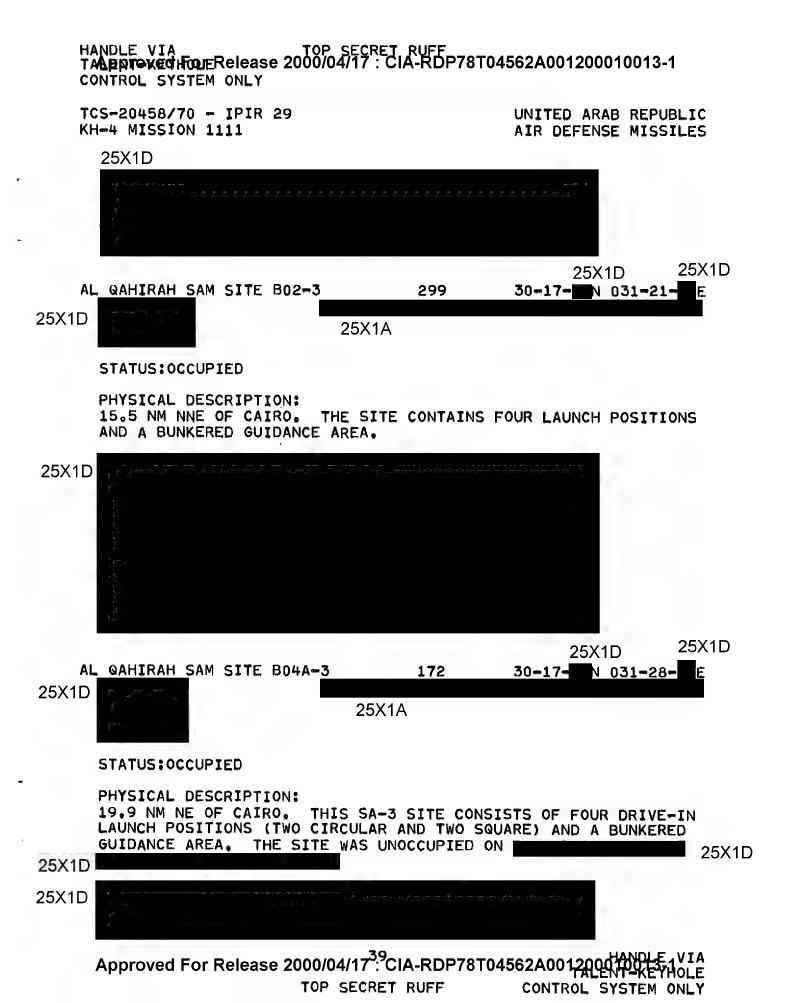
STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 15.9 NM NNE OF CAIRO. THE SITE CONTAINS SIX LAUNCH POSITIONS AND A GUIDANCE AREA.

25X1D

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TOP SECRET RUFF CONTROL SYSTEM ONLY



TOP SECRET RUFF
TALENTO-WECH FOUTERelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

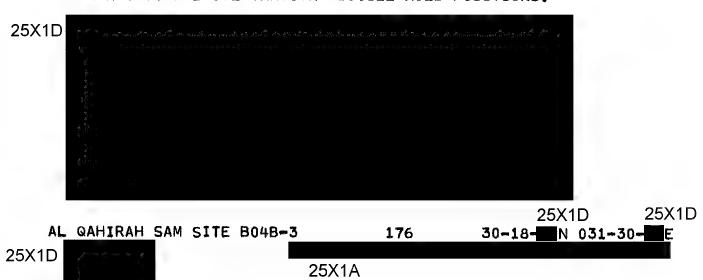
UNITED ARAB REPUBLIC AIR DEFENSE MISSILES



25X1D 25X1D

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
19.8 NM NE OF CAIRO. THIS SA-2 SITE CONSISTS OF SIX
DRIVE-THROUGH LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND
SIX REVETTED DRIVE-THROUGH MISSILE-HOLD POSITIONS.



STATUS: UNOCCUPIED

TOP SECRET RUFF
TAAPPTOKENHOUERelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

PHYSICAL DESCRIPTION:
19.8 NM NE OF CAIRO. THIS SA-3 SITE CONSISTS OF FOUR LAUNCH
POSITIONS (TWO CIRCULAR AND TWO SQUARE) AND A BUNKERED GUIDANCE
AREA.



25X1D 25X1D

AL QAHIRAH SAM SITE B04C-2 175 30-18-18 N 031-29-11E

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
19.9 NM NE OF CAIRO. THIS SA-2 SITE WAS UNDER CONSTRUCTION. IT CONSISTS OF FOUR COMPLETE LAUNCH POSITIONS, ONE LAUNCH POSITION UNDER CONSTRUCTION, AND A COMPLETE REVETTED GUIDANCE AREA.

25X1D

TOP SECRET RUFF
TAPENT VERY Release 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 17.5 NM NW OF CAIRO, THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.



25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
19.9 NM NE OF CAIRO. THIS SA-3 SITE CONSISTS OF FOUR DRIVE-IN LAUNCH POSITIONS (TWO CIRCULAR AND TWO SQUARE) AND A BUNKERED GUIDANCE AREA.

25X1D

HANDLE OVER FOR Release 200070 FFF CIA-RDP78T04562A001200010013-1

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



AL QAHIRAH SAM SITE B05-3

301

25X1D 25X1D 30-17-18 031-29-16

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

18.5 NM NE OF CAIRO. THE SITE CONTAINS TWO LAUNCH POSITIONS AND A BUNKERED GUIDANCE AREA.

25X1D



AL QAHIRAH SAM SITE BOSA-3

273

25X1D 25X1D 30-09-10 031-35-10 E

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

18.5 NM NE OF CAIRO. THIS SITE CONSISTS OF THREE LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND AT LEAST FOUR REVETTED PROBABLE MISSILE-HOLD POSITIONS. A GROUND SCAR WAS OBSERVED WHERE THE FOURTH LAUNCH POSITION WILL PROBABLY BE CONSTRUCTED.

25X1D



Approved For Release 2000/04/17 4 TIA-RDP78T04562A0012000 HODD VIA

TOP SECRET RUFF

CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF
TABORTOKERHOOLERelease 2000/04/17: CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY TCS-20458/70 - IPIR 29 UNITED ARAB REPUBLIC KH-4 MISSION 1111 AIR DEFENSE MISSILES 25X1D 25X1D 25X1D AL QAHIRAH SAM SITE BOSB-3 30-09-N 031-35-274 25X1D 25X1A STATUS: OCCUPIED PHYSICAL DESCRIPTION: 18.3 NM NE OF CAIRO. THIS SITE CONSISTS OF FOUR LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AT LEAST THREE REVETTED MISSILE-HOLD POSITIONS, AND THREE BUNKERS. THE SITE WAS UNOCCUPIED ON 25X1D 25X1D 25X1D 25X1D AL QAHIRAH SAM SITE BOSC-3 209 30-08-N 031-32-25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: 16.2 NM EAST OF CAIRO, THIS SITE CONSISTS OF THREE LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A REVETTED POSSIBLE ACQUISITION RADAR POSITION. GROUND SCARS INDICATE PROBABLE POSITIONS FOR TWO MORE LAUNCH POSITIONS.

Approved For Release 2000/04/17: CIA-RDP78T04562A0012006N PDREYHOLE
TOP SECRET RUFF CONTROL SYSTEM ONLY

25X1D

HANDLE VIA TANDRE VIA TANDRE VIA TANDRE VIA TOP SECRET RUFF TANDRE VIA TOP SECRET RUFF TANDRE VIA TOP SECRET RUFF CIA-RDP78T04562A001200010013-1

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



AL QAHIRAH SAM SITE BO8-2

208

30-07-N 031-32-

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

16.2 NM EAST OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND FOUR REVETTED MISSILE-HOLD POSITIONS.



AL QAHIRAH SAM SITE BO8-3

210

30-08-N 031-31-

25X1D

25X1D

25X1A

STATUS: OCCUPIED

25X1D

PHYSICAL DESCRIPTION:

16 NM SOUTH OF CAIRO. THIS SITE CONSISTS OF FOUR LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, SEVEN REVETTED POSSIBLE
MISSILE-HOLD POSITIONS, AND AT LEAST FIVE BUNKERS.

TOP SECRET RUFF
TALENTO-KECHTOLERelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS=20458/70 = IPIR 29 KH=4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES





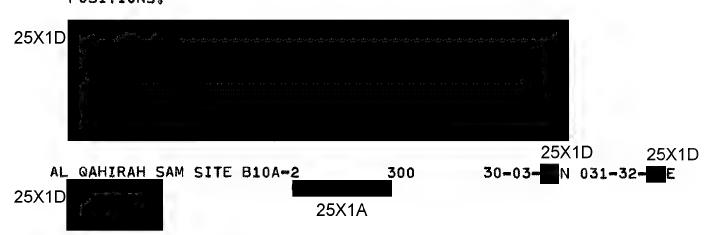
25X1D 25X1D

AL QAHIRAH SAM SITE B09A=2 207 30-06-10 N 031-32-10 E

25X1D 25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 15.5 NM EAST OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR AREA, AND AT LEAST TWO POSSIBLE MISSILE-HOLD POSITIONS.



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
16 NM EAST OF CAIRO. THE SITE CONSISTS OF SIX LAUNCH
POSITIONS, A BUNKERED GUIDANCE AREA, AND AT LEAST FIVE
MISSILE-HOLD POSITIONS.

25X1D

Approved For Release 2000/04/17 : CIA-RDP78T04562A0012000170017001 VIA

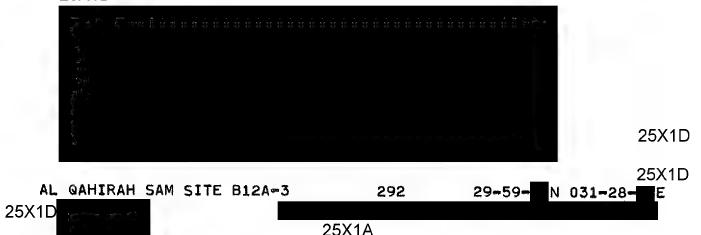
TOP SECRET RUFF CONTROL SYSTEM ONLY

TOP SECRET RUFF
TAAPPTOKEGHOUERelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



STATUS: OCCUPIED

## **REMARKS:**

THE SITE CONSISTS OF TWO LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A BUNKERED ACQUISITION RADAR POSITION.



STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION:
14.5 NM SE OF CAIRO. THE SITE CONSISTS OF SIX LAUNCH
POSITIONS, A GUIDANCE AREA UNDER CONSTRUCTION, AND TWO MISSILEHOLD POSITIONS.
NUMEROUS PROBABLE CONSTRUCTION VEHICLES WERE OBSERVED.

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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



25X1D

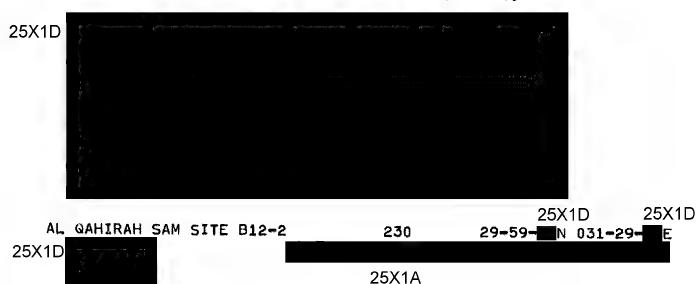
AL QAHIRAH SAM SITE B12C-2

25X1D

25X1A

STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION: 13.5 NM SE OF CAIRO. THE SITE CONSISTS OF THREE LAUNCH POSITIONS, THREE LAUNCH POSITIONS UNDER CONSTRUCTION, A GUIDANCE AREA, AND FOUR MISSILE-HOLD POSITIONS.



STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION: 13.4 NM ESE OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND A BUNKERED PROBABLE

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TOP SECRET RUFF CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF

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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

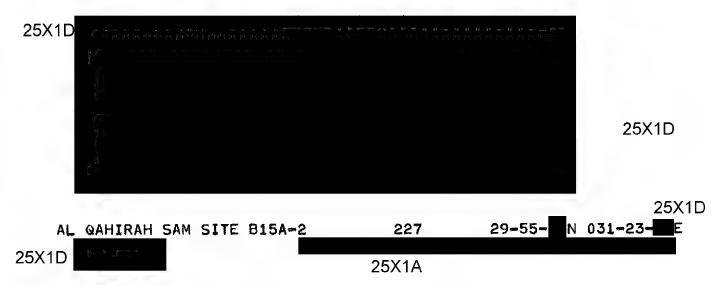
ACQUISITION RADAR POSITION.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 13.2 NM ESE OF CAIRO. THIS SITE CONSISTS OF FOUR LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A BUNKERED ACQUISITION RADAR POSITION.

25X1A



STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION: 11.7 NM SE OF CAIRO. THIS SITE CONSISTS OF FIVE REVETTED

HANDLE VIA
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TOP SECRET RUFF CONTROL SYSTEM ONLY

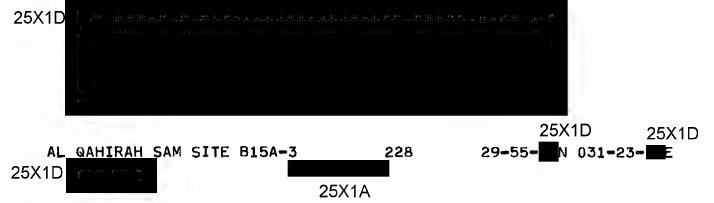
HANDLE VIA TOP SECRET RUFF

TAPEND TO SECRET RUFF

CONTROL SYSTEM ONLY

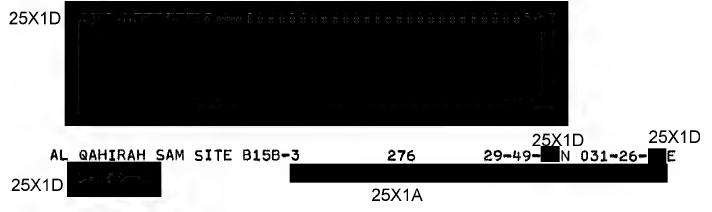
TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

LAUNCH POSITIONS, ONE PARTIALLY REVETTED LAUNCH POSITION, THREE REVETTED MISSILE-HOLD POSITIONS, AND A REVETTED GUIDANCE AREA. THE SITE WAS IN A LATE STAGE OF CONSTRUCTION.



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 11 NM SE OF CAIRO. THIS SITE CONSISTS OF FOUR LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A BUNKERED ACQUISITION RADAR POSITION.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
19 NM SE OF CAIRO. THE SITE CONSISTS OF TWO LAUNCH POSITIONS
AND A BUNKERED GUIDANCE AREA. TWO OTHER LAUNCH POSITIONS WERE
UNDER CONSTRUCTION.



TOP SECRET RUFF
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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

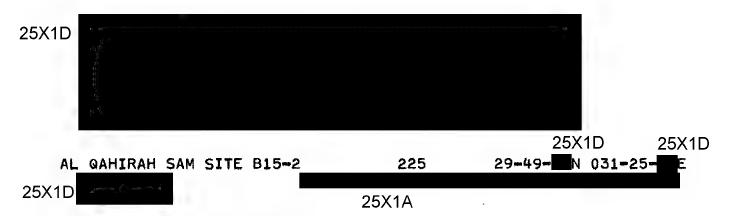
25X1D



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

9.8 NM SE OF CAIRO. THE SITE CONSISTS OF TWO LAUNCH POSITIONS AND A BUNKERED GUIDANCE AREA. THE SITE WAS IN MIDSTAGE OF CONSTRUCTION.



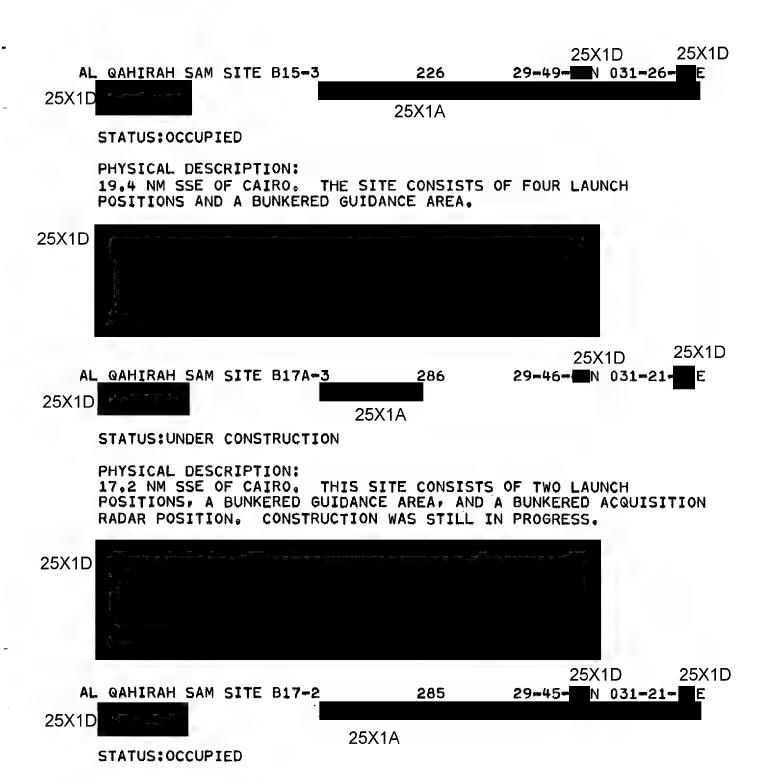
STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION:
18.8 NM SSE OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS AND A REVETTED GUIDANCE AREA. ALL IN THE LATE STAGES
OF CONSTRUCTION.



HANDLE VIA TOP SECRET RUFF
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CONTROL SYSTEM ONLY

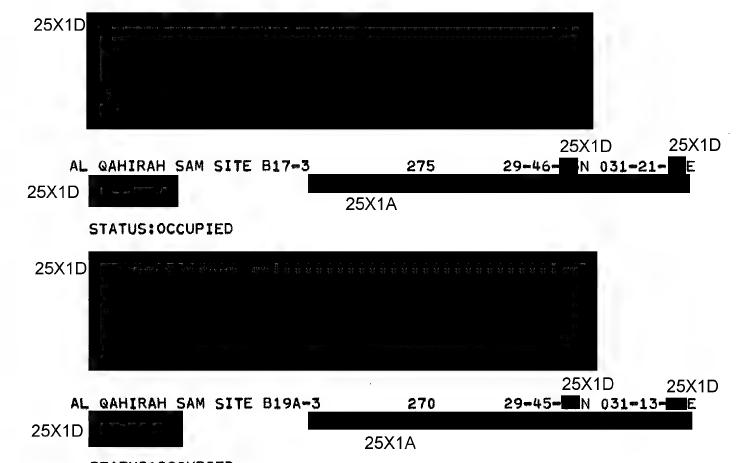
TCS=20458/70 = IPIR 29 KH=4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES



TOP SECRET RUFF
TAPFNOVER PER 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

PHYSICAL DESCRIPTION:
18 NM SSE OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.



STATUS: OCCUPIED

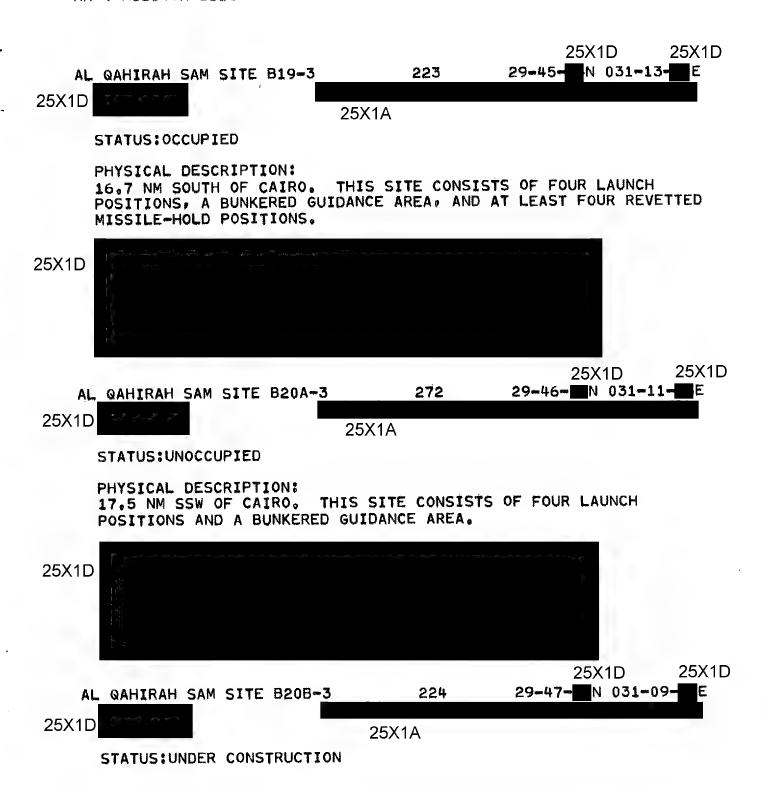
PHYSICAL DESCRIPTION:
17 NM SOUTH OF CAIRO. THIS SITE CONSISTS OF TWO OCCUPIED
LAUNCH POSITIONS, ONE UNOCCUPIED LAUNCH POSITION STILL UNDER
CONSTRUCTION, SCARRING FOR A FOURTH LAUNCH POSITION, AND A
BUNKERED AND OCCUPIED GUIDANCE AREA.



Approved For Release 2000/04/17 : CIA-RDP78T04562A0012@QQEQ@1REYHOLE
TOP SECRET RUFF CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF
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CONTROL SYSTEM ONLY

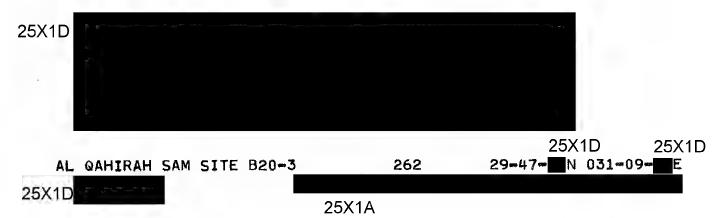
TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES



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TAPPATOMENT Release 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

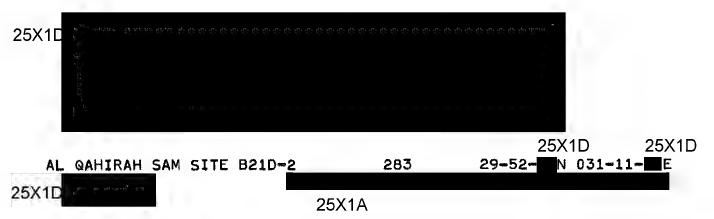
TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

PHYSICAL DESCRIPTION:
16.8 NM SSW OF CAIRO. THIS SITE CONSISTS OF FOUR LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, AND A REVETTED PROBABLE
ACQUISITION RADAR POSITION. THE SITE WAS IN A LATE STAGE OF
CONSTRUCTION AND WAS UNOCCUPIED.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 16.7 NM SSW OF CAIRO. THIS SITE CONSISTS OF THREE REVETTED LAUNCH POSITIONS, ONE UNREVETTED LAUNCH POSITION, A BUNKERED GUIDANCE AREA, AND A BUNKERED PROBABLE ACQUISITION RADAR POSITION.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
10.5 NM SOUTH OF CAIRO. THE SITE CONSISTS OF SIX LAUNCH
POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE
ACQUISITION RADAR POSITION, SIX REVETTED PROBABLE MISSILE-HOLD
POSITIONS, AND ONE BUNKER.

TOP SECRET RUFF HANDLE VIA TAPPIPARETYFIOL Release 2000/04/17: CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



AL QAHIRAH SAM SITE B22A-3

281

25X1D 29-54-N 031-08-

25X1D

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 11.9 NM SW OF CAIRO.

THE SITE CONSISTS OF FOUR LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, THREE REVETTED MISSILE-HOLD POSITIONS, AND ONE BUNKER.

25X1D



AL QAHIRAH SAM SITE B22B-3

282

25X1D 25X1D 29-54- N 031-08-

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

THE SITE CONSISTS OF FOUR LAUNCH 11.1 NM SW OF CAIRO. POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, AT LEAST THREE REVETTED MISSILE-HOLD POSITIONS, AND ONE LARGE AND FOUR SMALL BUNKERS.

25X1D

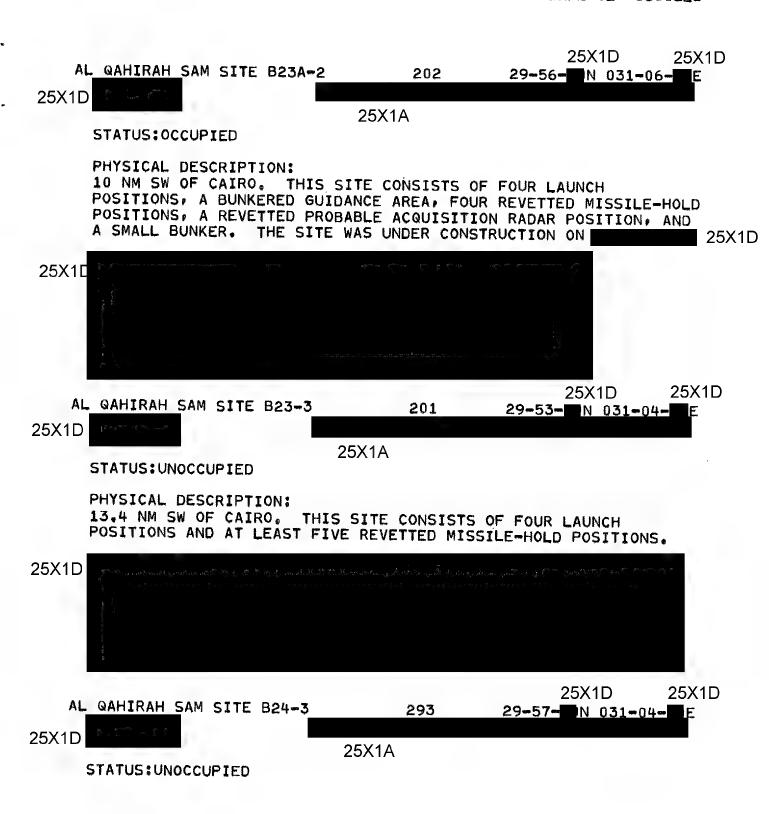
HANDLE VIA Approved For Release 2000/04/17: CIA-RDP78T04562A0012000£0048£YHOLE TOP SECRET RUFF CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF TADENOVEE FOR Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 TCS-20458/70 - IPIR 29 UNITED ARAB REPUBLIC KH-4 MISSION 1111 AIR DEFENSE MISSILES 25X1D 25X1D 25X1D AL QAHIRAH SAM SITE B22C-3 N 031-07-E 203 29-51-25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: THIS SITE CONSISTS OF FOUR LAUNCH 11.2 NM SSW OF CAIRO. POSITIONS, A BUNKERED GUIDANCE AREA, AT LEAST THREE U-SHAPED PROBABLE MISSILE-HOLD POSITIONS, AND FOUR SMALL BUNKERS. 25X1D 25X1D 25X1D AL QAHIRAH SAM SITE B22-3 271 29-50-N 031-07-25X1D 25X1A STATUS: UNDER CONSTRUCTION PHYSICAL DESCRIPTION: 14.2 NM SW OF CAIRO. THIS SITE CONSISTS OF FOUR PARTIALLY COMPLETED REVETTED LAUNCH POSITIONS, A PARTIALLY COMPLETED BUNKERED GUIDANCE AREA, AND FOUR REVETTED PROBABLE MISSILE-HOLD POSITIONS. 25X1D

HANDLE VIA TOP SECRET RUFF
Approved Frelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES



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TOP SECRET RUFF CONTROL SYSTEM ONLY

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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

PHYSICAL DESCRIPTION: 11.3 NM SW OF CAIRO. THE SITE CONSISTS OF FOUR LAUNCH POSITIONS AND A GUIDANCE AREA UNDER CONSTRUCTION.



25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
13.1 NM SW OF CAIRO. THIS SA-3 SITE CONSISTS OF FOUR DRIVE-IN LAUNCH POSITIONS AND A GUIDANCE AREA WHICH WAS STILL UNDER CONSTRUCTION.



25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 13.5 NM SE OF CAIRO. THIS SA-3 OF A G CONFIGURATION CONSISTS OF FOUR DRIVE-IN LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.

25X1D milion mil

Approved For Release 2000/04/17: CIA-RDP78T04562A0012000 HANDLE VIA
TOP SECRET RUFF CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF TAIDDITOvi6@YFI@I:Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY TCS-20458/70 - IPIR 29 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES KH-4 MISSION 1111 25X1D 25X1D 25X1D 252 N 031-00-AL QAHIRAH SAM SITE B25-3 29-57-25X1D 25X1A STATUS: OCCUPIED PHYSICAL DESCRIPTION: 13 NM SW OF CAIRO. THIS SA-3 SITE CONSISTS OF FOUR DRIVE-IN LAUNCH POSITIONS AND A BUNKERED GUIDANCE AREA. ALL FOUR LAUNCH POSITIONS WERE OCCUPIED. 25X1D 25X1D 25X1D N 031-01-AL QAHIRAH SAM SITE B26-3 255 30-01-25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: THIS SA-3 SITE CONSISTS OF FOUR DRIVE-IN 11 NM EAST OF CAIRO. LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. 25X1D

TOP SECRET RUFF
TAPPNOVECTOR SYSTEM ONLY

TCS=20458/70 = IPIR 29 KH=4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D 25X1D

AL QAHIRAH SAM SITE B28A-2

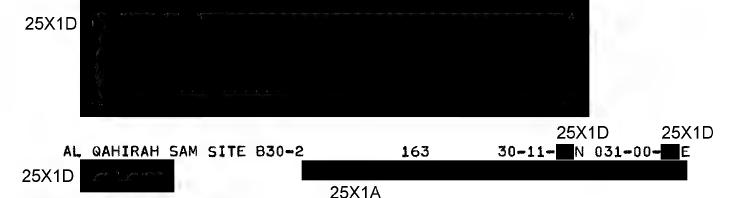
25X1D

25X1D

25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
15.8 NM EAST OF CAIRO. THIS SA-2 SITE CONSISTS OF SIX LAUNCH
POSITIONS, A BUNKERED GUIDANCE AREA, A BUNKERED ACQUISITION
RADAR POSITION, AND SEVERAL WIDELY DISPERSED VEHICLE
REVETMENTS. THIS SITE WAS FORMERLY AL QAHIRAH T-SHAPED
STRUCTURE 11.



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
15.1 NM NW OF CAIRO. THIS SA-2 SITE CONSISTS OF SIX LAUNCH
POSITIONS, A BUNKERED GUIDANCE AREA, AND AT LEAST NINE
EQUIPMENT REVETMENTS.

25X1D

TOP SECRET RUFF
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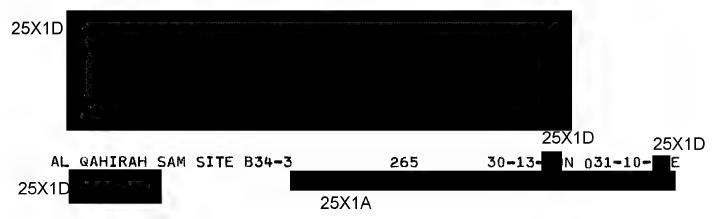
TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D 25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 15.7 NM NW OF CAIRO. THE SA-3 SITE CONSISTS OF FOUR DRIVE-IN LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A BUNKERED ACQUISITION RADAR POSITION, AND AT LEAST FOUR VEHICLE REVETMENTS.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
10 NM NNW OF CAIRO. THIS S

10 NM NNW OF CAIRO. THIS SA-3 SITE CONSISTS OF FOUR DRIVE-IN LAUNCH POSITIONS (TWO CIRCULAR AND TWO SQUARE), A BUNKERED GUIDANCE AREA, A BUNKERED ACQUISITION RADAR POSITION, AND FOUR DRIVE-IN EQUIPMENT REVETMENTS.

25X1D

HANDLE VIA TOP SECRET RUFF

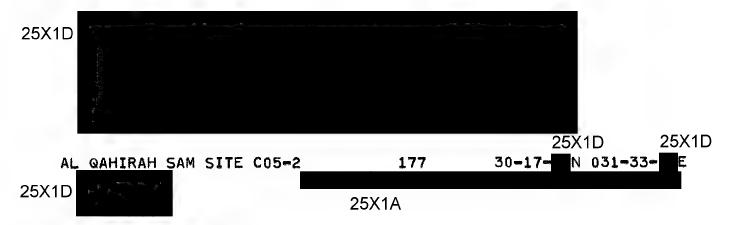
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CONTROL SYSTEM ONLY

TCS=20458/70 = IPIR 29 KH=4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
13 NM NNE OF CAIRO. THE SITE CONSISTS OF SIX LAUNCH POSITIONS.
A BUNKERED GUIDANCE AREA, AND SIX MISSILE-HOLD POSITIONS.



STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 23 NM NE OF CAIRO. THIS SA-2 SITE CONSISTS OF THREE OCCUPIED LAUNCH POSITIONS AND A GUIDANCE AREA WHICH CONTAINS A BUNKERED T-SHAPED STRUCTURE.



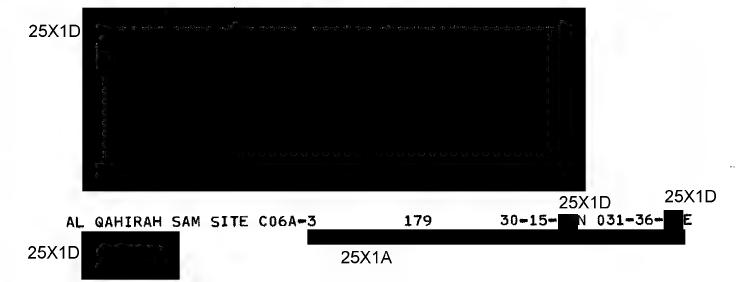
HANDLE VIA TOP SECRET RUFF
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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
29.4 NM ENE OF CAIRO. THIS SA-2 SITE CONSISTS OF SIX LAUNCH
POSITIONS AND A REVETTED GUIDANCE AREA.



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
23.3 NM ENE OF CAIRO. THIS SA-3 SITE CONSISTS OF SIX DRIVE-IN LAUNCH POSITIONS (THREE CIRCULAR AND THREE SQUARE) AND A BUNKERED GUIDANCE AREA.



HANDLE VIA
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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D

25X1D 25X1D 30-19-N 031-39-AL QAHIRAH SAM SITE CO6-2 180 25X1D 25X1A STATUS: OCCUPIED PHYSICAL DESCRIPTION: THIS SA-2 SITE CONSISTS OF SIX 29.4 NM ENE OF CAIRO. DRIVE-THROUGH LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THREE OF THE LAUNCH POSITIONS WERE OCCUPIED. 25X1D 25X1D N 031-36-AL QAHIRAH SAM SITE CO6-3 178 30-16-25X1D 25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 23.8 NM ENE OF CAIRO. THIS SA-3 SITE CONSISTS OF FOUR LAUNCH POSITIONS (TWO CIRCULAR AND TWO SQUARE) AND A BUNKERED GUIDANCE AREA.



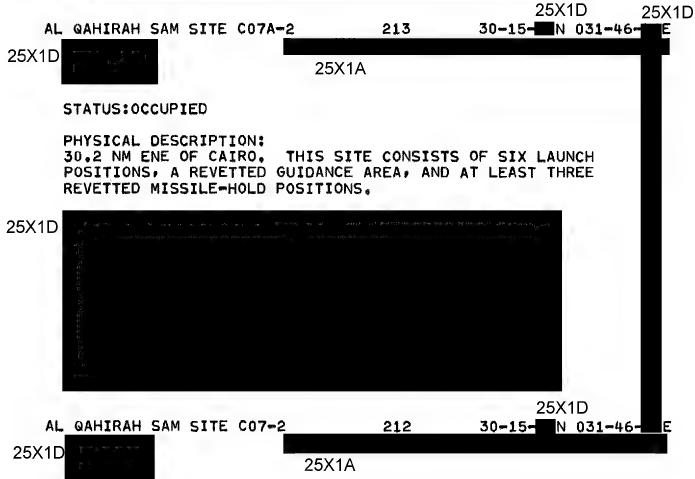
Approved For Release 2000/04/17 : CIA-RDP78T04562A0012000.EDUT48-EIYHOLE
TOP SECRET RUFF CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF
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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES





STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 29.6 NM SSE OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, AND SIX REVETTED MISSILE-HOLD POSITIONS.

25X1D

TOP SECRET RUFF
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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



25X1D 25X1D

AL QAHIRAH SAM SITE C08A-2

25X1D

25X1D

25X1D

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
28 NM SOUTH OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, A REVETTED PROBABLE
ACQUISITION RADAR POSITION, AT LEAST FOUR REVETTED MISSILE-HOLD
POSITIONS, AND ONE BUNKER.



25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 21.5 NM SOUTH OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, A REVETTED POSSIBLE ACQUISITION RADAR POSITION, AND FOUR PROBABLE MISSILE-HOLD POSITIONS.

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TOP SECRET RUFF CONTROL SYSTEM ONLY

TOP SECRET RUFF HANDLE VIA TAP PROVED HOLD Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY UNITED ARAB REPUBLIC TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 AIR DEFENSE MISSILES 25X1D 25X1D 25X1D 279 30-07- N 031-43-AL QAHIRAH SAM SITE CO9A-2 25X1D 25X1A STATUS: OCCUPIED PHYSICAL DESCRIPTION: THIS SITE CONSISTS OF SIX LAUNCH 25.7 NM EAST OF CAIRO. POSITIONS, A BUNKERED GUIDANCE AREA, AND AT LEAST TEN REVETTED THE SITE WAS OCCUPIED ON 25X1D MISSILE-HOLD POSITIONS. 25X1D 25X1D 25X1D 25X1D 30-04- N 031-44-AL QAHIRAH SAM SITE CO9B-2 280 25X1D 25X1A

STATUS: UNOCCUPIED

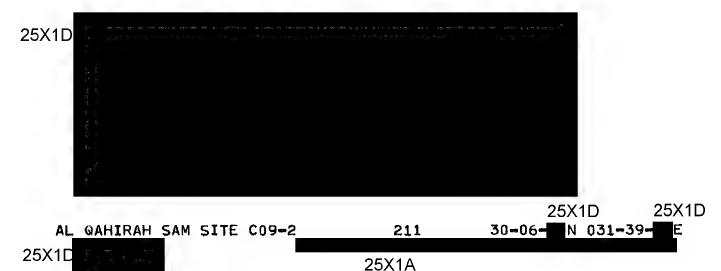
PHYSICAL DESCRIPTION: 25.5 NM EAST OF CAIRO. THIS SITE CONSISTS OF SIX LAUNCH

68 HANDLE VIA
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HANDLE VIA TOP SECRET RUFF
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CONTROL SYSTEM ONLY

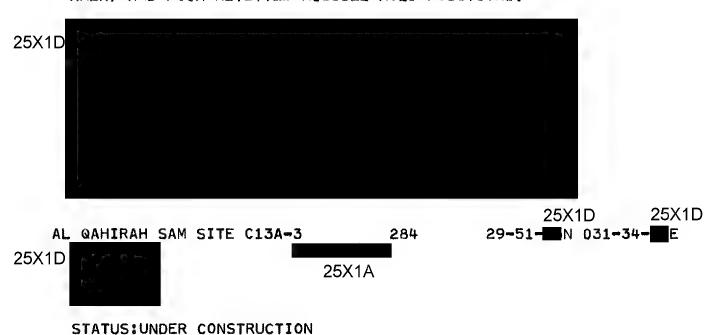
TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

POSITIONS AND A BUNKERED AND REVETTED GUIDANCE AREA.



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND FOUR REVETTED MISSILE-HOLD POSITIONS.



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TOP SECRET RUFF

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CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

PHYSICAL DESCRIPTION: 21.8 NM SE OF CAIRO. THIS SITE CONSISTS OF TWO LAUNCH POSITIONS AND A BUNKERED GUIDANCE AREA.



25X1D 25X1D

12

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

21.7 NM SE OF CAIRO. THIS SITE CONSISTS OF FOUR LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A BUNKERED PROBABLE ACQUISITION RADAR POSITION.



70 HANDLE VIA Approved For Release 2000/04/17 : CIA-RDP78T04562A0012000100143=1HOLE TOP SECRET RUFF CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF TAppNoved Trol-Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D

25X1D 25X1D AL QAHIRAH SAM SITE C16-3 29-45- N 031-26- E 166 25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 19.2 NM SSE OF CAIRO. THE SITE CONSISTS OF FOUR LAUNCH POSITIONS AND A REVETTED AND BUNKERED GUIDANCE AREA. THIS SITE WAS FORMERLY CAIRO T-SHAPED STRUCTURE 01.

25X1D 25X1D 167

AL QAHIRAH SAM SITE C17-2 25X1D 25X1A

29-44- N 031-22- E

25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

17.8 NM SSE OF CAIRO. THE SITE OF AN UNDETERMINED CONFIGURATION CONSISTS OF SIX DRIVE-THROUGH LAUNCH POSITIONS, A GUIDANCE AREA WITH A BUNKERED DRIVE-IN STRUCTURE, TWO OTHER BUNKERED DRIVE-IN STRUCTURES, AND AT LEAST 11 WIDELY DISPERSED EQUIPMENT-HOLD REVETMENTS.

HANDLE VIA

TOP SECRET RUFF

TAPENT VEE 1451-Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

KH-4 MISSION 1111

AL QAHIRAH SAM SITE D05-2

182

25X1D 2 30-26-11 N 031-41-1

25X1D

25X1[

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

33.8 NM NE OF CAIRO. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. FOUR OF THE LAUNCH POSITIONS APPEARED TO BE OCCUPIED.

25X1D

AL QAHIRAH SAM SITE DOGA-2

183

25X1D 25X1D 30-21-10 031-45-10 E

25X1D

25X1A

STATUS: OCCUPIED

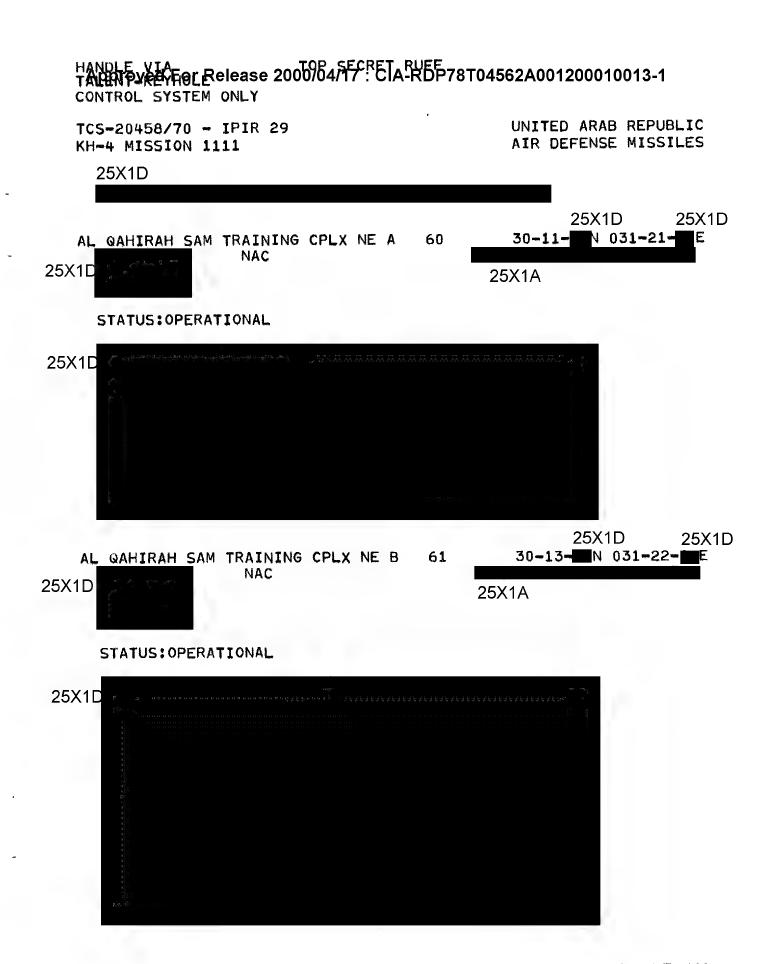
PHYSICAL DESCRIPTION:

33.6 NM ENE OF CAIRO. THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA.

POSITIONS AND A REVEITED GOLDANCE AREA.



72 HANDLE VIA
Approved For Release 2000/04/17 : CIA-RDP78T04562A001209040048EYHOLE
TOP SECRET RUFF CONTROL SYSTEM ONLY



Approved For Release 2000/04/17 : CIA-RDP78T04562A0012QQQ10Q13EYHOLE

TOP SECRET RUFF CONTROL SYSTEM ONLY

TOP SECRET RUFF
TAMPHYD-WERDYFIOLERelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
16 NM NW OF SUEZ. THIS SITE CONSISTS OF FOUR REVETTED LAUNCH
POSITIONS, TWO UNREVETTED PROBABLE LAUNCH POSITIONS, AND A
BUNKERED GUIDANCE AREA.



25X1D 25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
29.1 NM WNW OF SUEZ. THIS SITE CONSISTS OF SIX LAUNCH
POSITIONS, A REVETTED GUIDANCE AREA, AND SIX REVETTED MISSILEHOLD POSITIONS.



74 HANDLE VIA Approved For Release 2000/04/17 : CIA-RDP78T04562A0012000100462-11HOLE TOP SECRET RUFF CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF ᠋ᠯ᠕ᢆᢋᠮᠪᡥᢙᡟᢆ᠍ᢞᡠᡟ ᠮᢪᠪᡟᠮ<sup>ᡛ</sup>Release 2000/04/17:CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY TCS-20458/70 - IPIR 29 UNITED ARAB REPUBLIC KH-4 MISSION 1111 AIR DEFENSE MISSILES 25X1D 25X1D 25X1D AS SUWAYS SAM SITE C29-2 242 30-04-N 032-01-25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: 28 NM WNW OF SUEZ. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. 25X1D 25X1D 25X1D AS SUWAYS SAM SITE C31-2 248 N 032-13-30-10-25X1D 25X1A STATUS: OCCUPIED PHYSICAL DESCRIPTION: 21.3 NM NW OF SUEZ. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED AND BUNKERED GUIDANCE AREA, AND A REVETTED PROBABLE ACQUISITION RADAR POSITION. THIS SITE WAS FORMERLY SUEZ CANAL T-SHAPED STRUCTURE 13. THE SITE WAS 25X1D

75 HANDLE VIA
Approved For Release 2000/04/17 : CIA-RDP78T04562A0012QQEM004K8YHOLE
TOP SECRET RUFF CONTROL SYSTEM ONLY

TOP SECRET RUFF HANDLE VIA TApprio ve El YFISIL Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



AS SUWAYS SAM SITE D28-2 25X1D

243

25X1D

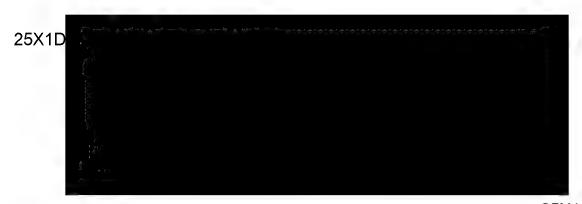
30-04-N 031-54-

25X1D

25X1A

STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION: THIS SITE CONSISTS OF SIX LAUNCH 33.8 NM WNW OF SUEZ. POSITIONS, A REVETTED AND BUNKERED GUIDANCE AREA, AND AT LEAST SIX REVETTED MISSILE-HOLD POSITIONS. THE SITE WAS IN A LATE STAGE OF CONSTRUCTION.



ASWAN SAM SITE A23A-2 25X1D

25X1A

25X1D

25X1D

31

24-00-N 032-48-E

STATUS: UNDER CONSTRUCTION

PHYSICAL DESCRIPTION: 7.9 NM SW OF ASWAN. THIS SITE CONSISTS OF FIVE LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE WAS IN A LATE STAGE OF CONSTRUCTION.

HANDLE VIA TOP SECRET RUFF
ANDFOVEDFOREIEASE 2000/04/17 : CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

PHYSICAL DESCRIPTION:

POSITIONS.

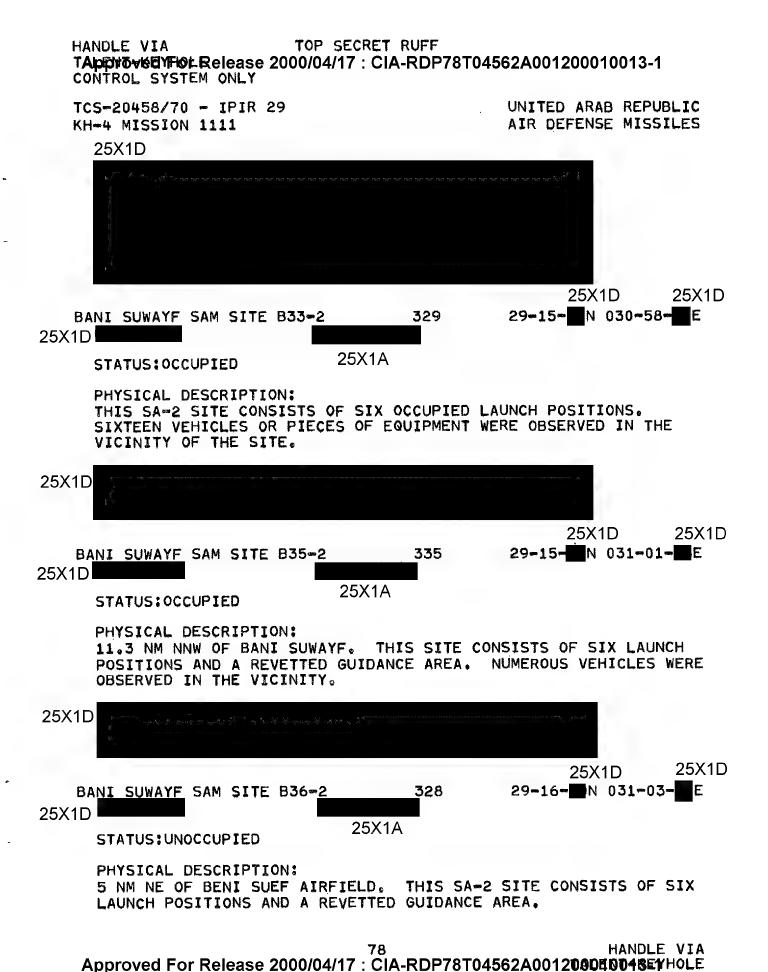
UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D 25X1D 25X1A ASWAN SAM SITE B22A-2 336 23-56-N 032-47-EE 25X1D STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: 10.8 NM SW OF ASWAN. THIS SITE CONSISTS OF SIX LAUNCH POSITIONS AND A BUNKERED GUIDANCE AREA. 25X1D 25X1D 25X1D BANI SUWAYF SAM SITE A35A-2 327 29-10-N 030-52-E 25X1D 25X1A STATUS: UNOCCUPIED PHYSICAL DESCRIPTION: THIS SA-2 SITE CONSISTS OF SIX LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. 25X1D 25X1D 25X1D BANI SUWAYF SAM SITE A35-2 268 29-13-N 031-03-25X1D 25X1A STATUS: UNOCCUPIED

25X1D

77
Approved For Release 2000/04/17 : CIA-RDP78T04562A001290040918EVHOLE
TOP SECRET RUFF CONTROL SYSTEM ONLY

9 NM NNW OF BANI SUWAYF, THE SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, AND FIVE REVETTED MISSILE-HOLD



TOP SECRET RUFF

CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF MUSPUT ELECTRICAL 2000/04/17 : CIA-RDP78T04562A001200010013-1 TCS-20458/70 - IPIR 29 UNITED ARAB REPUBLIC KH-4 MISSION 1111 AIR DEFENSE MISSILES 25X1D 25X1D 25X1D MATRUH SAM SITE A19-2 (320) 31-18-N 027-14-E 25X1D 25X1A STATUS: OCCUPIED **REMARKS!** THIS SITE WAS PREVIOUSLY IDENTIFIED AS MATRUH T-SHAPED STRUCTURE 2. IT IS NOW AN SA-2 SITE CONSISTING OF SIX DRIVE-THROUGH LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND AT LEAST FOUR VEHICLE REVETMENTS. ALL SIX LAUNCH POSITIONS AND THE GUIDANCE AREA APPEARED TO BE OCCUPIED. 25X1D 25X1D 25X1D SUEZ CANAL T-SHAPED STRUCTURE 12 30-12-N 032-14-25X1D 25X1A STATUS: UNOCCUPIED REMARKS: THE STRUCTURE APPEARED TO BE COMPLETE. 25X1D 79 HANDLE VIA

Approved For Release 2000/04/17: CIA-RDP78T04562A0012000100048ETHOLE TOP SECRET RUFF

CONTROL SYSTEM ONLY

HANDLE VIA TOP SECRET RUFF

Abord Freelease 2000/04/17 : CIA-RDP78T04562A001200010013-1

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

TANTA SAM SITE A26-2

25X1A

259

25X1D 25X1D 30-46-N 030-56-E

25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

2.9 NM NORTH OF TANTA. THE SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, SIX REVETTED MISSILE-HOLD POSITIONS, AND AN E- AND S-SHAPED BUNKER.



TANTA SAM SITE A35-2

25X1A

261

25X1D 30-55-N 030-56-

25X1D

25X10

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:

8.5 NM NNW OF TANTA. THE SITE CONSISTS OF SIX LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, FIVE REVETTED MISSILE-HOLD POSITIONS, AND AN E-SHAPED AND S-SHAPED STORAGE REVETMENT. HANDLE VIA TOP SECRET RUFF AND TENET OF RELEASE 2000/04/17: CIA-RDP78T04562A001200010013-1

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

UNITED ARAB REPUBLIC AIR DEFENSE MISSILES

25X1D



TANTA SAM SITE B05-2 25X1D

25X1A

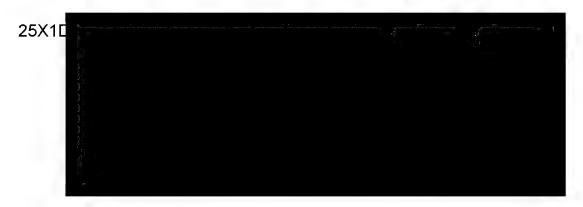
258

25X1D 30-58-N 031-13-

25X1D

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 16.9 NM NE OF TANTA. THE SITE CONSISTS OF SIX LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED PROBABLE ACQUISITION RADAR POSITION, FOUR REVETTED PROBABLE MISSILE-HOLD POSITIONS, AND FOUR OTHER U-SHAPED REVETMENTS.



OTHER RESULTS-NO APPARENT CHANGE

81

AL ISMAILIYAH SAM SITE B09-2 NAC 25X1D

14

25X1D 25X1D 30-35-EN 032-29-EE

25X1A

HANDLE VIA

Approved For Release 2000/04/17: CIA-RDP78T04562A001200010040617HOLE TOP SECRET RUFF

CONTROL SYSTEM ONLY

Approved For Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 25X1D

HANDLE VIA TOP SECRET RUFF
TRADITION TO SECRET RUFF
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TRADITION TO SECRET RUFF
TOP SECR

TCS=20458/70 = IPIR 29 KH=4 MISSION 1111 UNITED ARAB REPUBLIC GROUND FORCE FACILITIES

SIGNIFICANT RESULTS

25X1D

25X1D

SIWA OASIS PROB MILITARY CAMP

29-11-N 025-31-E

25X1D

25X1A

STATUS: OCCUPIED

**REMARKS:** 

A TOWER, PROBABLY FOR WATER EXPLORATION, HAS BEEN CONSTRUCTED ON THE SE PERIMETER OF THE AREA. THE CAMP CONTAINS 14 BARRACKS-TYPE BUILDINGS, 16 STORAGE OR SUPPORT BUILDINGS, ONE PROBABLE ADMINISTRATION BUILDING, ONE BUILDING UNDER CONSTRUCTION, 30 TENTS, AND AN OPEN STORAGE AREA. FOURTEEN QUONSET-TYPE BUILDINGS, NINE OF WHICH WERE IN A SEPARATELY SECURED AREA, WERE ALSO OBSERVED.

GROUND FORCE ORDER OF BATTLE:
7 VEHICLES OR PIECES OF
EQUIPMENT (AT LEAST)



Approved For Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 25X6

HANDLE VIA TOP SECRET RUFF
TANDITONE TOP SECRET RUFF
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 JORDAN AIR BASE FACILITIES

SIGNIFICANT RESULTS

AL AQABAH AIRFIELD NORTH 25X1A

25X1D 25X1D 29-35-10 035-00-10E

25X1D

STATUS:UNDER CONSTRUCTION

PHYSICAL DESCRIPTION:

4 NM NORTH OF AL AQABAH. A 2,550 X 45-METER (8,366 X 148-FOOT) NNE/SSW BLACKTOP RUNWAY WITH AT LEAST ONE PARKING APRON WAS IN AN EARLY STAGE OF CONSTRUCTION.

HANDLE VIA TOP SECRET RUFF TAbip)tōv6@YF60t-Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

SAUDI ARABIA GROUND FORCE FACILITIES

SIGNIFICANT RESULTS

25X1D 28-20-N 036-37-

25X1D

TABUK ARMY BARRACKS AREA SOUTH

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 0.9 NM SOUTH OF TABUK AIRFIELD. THE SINGLE-FENCED AREA CONTAINS 41 BARRACKS, 12 PROBABLE LARGE TENTS, AND AT LEAST TEN STORAGE OR SUPPORT BUILDINGS. ADJACENT TO AND WEST OF THE BARRACKS AREA IS A POSSIBLE VEHICLE STORAGE OR MAINTENANCE AREA. THE AREA CONTAINS A LARGE RECTANGULAR STORAGE-TYPE BUILDING, TWO ARCH-ROOFED STORAGE OR SUPPORT BUILDINGS, AND AT LEAST FIVE OTHER STORAGE-TYPE BUILDINGS. THIS AREA IS NOT SECURED. AT LEAST 17 VEHICLES OR PIECES OF EQUIPMENT WERE IN THE POSSIBLE STORAGE OR MAINTENANCE AREA.

HANDLE VIA TOP SECRET RUFF

TAPPYOVEDYFOLERelease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS=20458/70 = IPIR 29 KH=4 MISSION 1111 SYRIA AIR DEFENSE MISSILES

## SIGNIFICANT RESULTS

25X1D 25X1D

STATUS: OCCUPIED

**REMARKS:** 

THIS SITE CONSISTS OF TWO COLLOCATED SA-2 SITES SHARING TWO LAUNCH POSITIONS WITH A TOTAL OF TEN DRIVE-THROUGH LAUNCH POSITIONS, TWO SEPARATE GUIDANCE AREAS, ONE OF WHICH IS REVETTED, AND AT LEAST THREE MISSILE-HOLD BUNKERS. ALL TEN LAUNCH POSITIONS AND BOTH GUIDANCE AREAS WERE OCCUPIED.



STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION:
6.8 NM SW OF DUMAYR AND APPROXIMATELY 1 NM SE OF DUMAYR SAM
25X1A SITE A24-2
POSITIONS, A REVETTED GUIDANCE AREA, AND FOUR MISSILE-HOLD
REVETMENTS.

HANDLE VIA TOP SECRET RUFF TAKENTO√65/F61-Release 2000/04/17 : CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

SYRIA AIR BASE FACILITIES

SIGNIFICANT RESULTS

25X1D 33-19-N 036-17

25X1D E

JABAL AL MANI AW FACILITY

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION: 9.5 NM SOUTH OF DAMASCUS. THE FACILITY CONSISTS OF EIGHT **VEHICLE REVETMENTS.** 

ELECTRONIC ORDER OF BATTLE: 1 POSS ACQUISITION RADAR 1 POSS HEIGHT FINDER RADAR

HANDLE VIA TOP SECRET RUFF CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

SOVIET UNION COMMO/ELEC/RADAR FACILITIES

## SIGNIFICANT RESULTS

25X1D 37-22-11 059-37-11E KAAKHKA AW RADAR FACILITY

25X1A

STATUS: UNOCCUPIED

PHYSICAL DESCRIPTION: 1.5 NM NORTH OF KAAKHKA. THIS SECURED FACILITY CONTAINS TWO RADAR MOUNDS, TWO CROSS-SLOT REVETMENTS, TEN VEHICLE REVETMENTS, AND THREE SUPPORT BUILDINGS.

ELECTRONIC ORDER OF BATTLE: NONE DISCERNIBLE

25X1D

25X1D

25X1D 25X1D

54-53-N 023-56-E

KAUNAS RADREL A TV REL A FM BC STA

STATUS: OPERATIONAL

25X1A

PHYSICAL DESCRIPTION:

IN THE CENTER OF KAUNAS. THIS INSTALLATION CONSISTS OF THREE LATTICE TOWERS AND THREE SUPPORT BUILDINGS.

25X1D

25X1D

KUYBYSHEVO RADREL STA

25X1A

25X1D

47-19-N 036-35-

25X1D E

25X1D

25X1D

STATUS: OPERATIONAL

PHYSICAL DESCRIPTION:

3.1 NM SW OF KUYBYSHEVO. THIS FENCED FACILITY CONSISTS OF A MICROWAVE TOWER, A CONTROL BUILDING, AND A SMALL SUPPORT BUILDING. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDED IDENTIFICATION OF THE TYPE AND ORIENTATION OF THE RELAY **ELEMENTS**.

HANDLE VIA Approved For Release 2000/04/17: CIA-RDP78T04562A00126001061REVHOLE TOP SECRET RUFF CONTROL SYSTEM ONLY

TOP SECRET RUFF HANDLE VIA **TAbฅท่องเฉขายงเ**ลื่อเลือง 2000/04/17 : CIA-RDP78T04562A001200010013-1 CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

SOVIET UNION COMMO/ELEC/RADAR FACILITIES

25X1D

OLKHOVATA RADREL STA

25X1A

25X1D

25X1D

25X1D

50-18-N 038-53-E

STATUS: OPERATIONAL

PHYSICAL DESCRIPTION: 13 NM WEST OF OLKHOVATA. THIS FENCED FACILITY CONSISTS OF A LATTICE-TYPE MICROWAVE RELAY TOWER AND A CONTROL BUILDING. THE SMALL SCALE OF PHOTOGRAPHY PRECLUDED DETERMINATION OF THE NUMBER AND TYPE OF THE RELAY ELEMENTS.

25X1D

25X1A STAROBELSK RADREL STA

25X1D

25X1D

49-17- N 038-51-E

25X1D

STATUS: OPERATIONAL

PHYSICAL DESCRIPTION:

2 NM WEST OF STAROBELSK. THIS FENCED FACILITY CONTAINS A MICROWAVE RELAY TOWER AND A CONTROL BUILDING. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDED DETERMINATION OF THE NUMBER AND TYPE OF RELAY ELEMENTS.

TOP SECRET RUFF
TAPPNOVERYEDERELESE 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 SOVIET UNION NAVAL BASE FACILITIES

SIGNIFICANT RESULTS

25X1D

25X1D

CHERNOMORSKOYE NAVAL BASE

45-31-N 032-41-E

25X1D

STATUS: OPERATIONAL

25X1A

PHYSICAL DESCRIPTION:

1.5 NM WSW OF CHERNOMORSKOYE, THIS INSTALLATION CONSISTS OF
FIVE SUPPORT BUILDINGS, SIX SMALL OTHER BUILDINGS, ONE PIER,
FIVE PIER APPROACHES, TWO FLOATING PIER SECTIONS, AND ONE
EARTH-COVERED ARCH-ROOFED MISSILE STORAGE BUILDING. A PROBABLE
BIPROPELLANT STORAGE AREA JUST WEST OF THE NAVAL BASE IS
PROBABLY ASSOCIATED WITH THE CHERNOMORSKOYE COASTAL DEFENSE
CRUISE MISSILE LAUNCH SITE

NAVAL ORDER OF BATTLE: 1 OSA PTFG

3 SMALL VESSELS

ASSOCIATED OBJECTS: 2 FLOATING PIER SECTIONS

TOP SECRET RUFF
TAPPROVED FOLE elease 2000/04/17: CIA-RDP78T04562A001200010013-1
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111 SOVIET UNION GROUND FORCE FACILITIES

SIGNIFICANT RESULTS

25X1D 25X1D

ARTIK POSS MILITARY BKS 25X1A 40-37-11 N 043-58-11 E

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:
IN THE NW SECTION OF ARTIK. THIS WALL-SECURED FACILITY
CONSISTS OF SEVEN BARRACKS, ONE ADMINISTRATION BUILDING, ONE
MESSHALL, 13 VEHICLE STORAGE BUILDINGS, NINE SUPPORT BUILDINGS,
ONE DRILL FIELD OR PARADE GROUND, AND ONE ATHLETIC FIELD.

GROUND FORCE ORDER OF BATTLE:
10 VEHICLES OR PIECES OF
EQUIPMENT (AT LEAST)

25X1D

25X1D

MOKHOVAYA PAD TRAINING AREA

25X1D

25X1D

25X1D

STATUS:OCCUPIED

PHYSICAL DESCRIPTION:

2 NM NW OF MOKHOVAYA PAD AND 6.8 NM NNE OF BLAGOVESCHENSK.

PORTIONS OF THIS FACILITY HAVE BEEN REPORTED UNDER

BLAGOVESCHENSK BKS MOKHOVAYA PAD AL2

FACILITY CONTAINS ONE SUBCALIBER FIRING RANGE, ONE SMALL-ARMS

FIRING RANGE UNDER CONSTRUCTION, A TRACKED-VEHICLE

DRIVER-TRAINING COURSE, A WHEELED-VEHICLE DRIVER-TRAINING

COURSE WITH TWO FIGURE-EIGHTS, TWO STORAGE AREAS, AND AN AREA

25X1D ONE STORAGE AREA CONTAINS SEVEN STORAGE BUILDINGS AND 13 SUPPORT BUILDINGS. THE OTHER STORAGE AREA CONTAINS FOUR QUONSET-TYPE BUILDINGS.

HANDLE VIA TOP SECRET RUFF
AT STATEMENT ONLY

TOP SECRET RUFF
CONTROL SYSTEM ONLY

TCS-20458/70 - IPIR 29 KH-4 MISSION 1111

SOVIET UNION GROUND FORCE FACILITIES

25X1D

RAYCHIKHINSK TRAINING AREA

49-46-N 129-17-E

25X1D

STATUS: UNDER CONSTRUCTION

25X1A

PHYSICAL DESCRIPTION:

4.4 NM WSW OF RAYCHIKHINSK. THIS FACILITY CONSISTS OF A TANK FIRING RANGE UNDER CONSTRUCTION WHICH WHEN COMPLETE WILL PROBABLY CONTAIN FOUR FIRING LANES, FOUR MOVING-TARGET TRACKS, AND A RANGE CONTROL BUILDING.

25X1D

The particular of the control of the

25X1D

54-43-N 025-21

25X1D

25X1D

VILNIUS DRIVER THE AREA NE

25X1D

25X1A

STATUS: OCCUPIED

PHYSICAL DESCRIPTION:

3.5 NM NE OF THE CENTER OF VILNIUS. THIS INSTALLATION CONSISTS OF TWO SEPARATE SMALL PAVED DRIVER-TRAINING AREAS (ONE CLOSED LOOP AND ONE WITH TWO FIGURE-8 COURSES), TWO VEHICLE PARKING SHEDS, ONE ADMINISTRATION AND SUPPORT BUILDING, AND ONE SMALL SUPPORT OR STORAGE BUILDING.

Approved For Release 2000/04 TOP: STERED P78T04562A001200010013-1